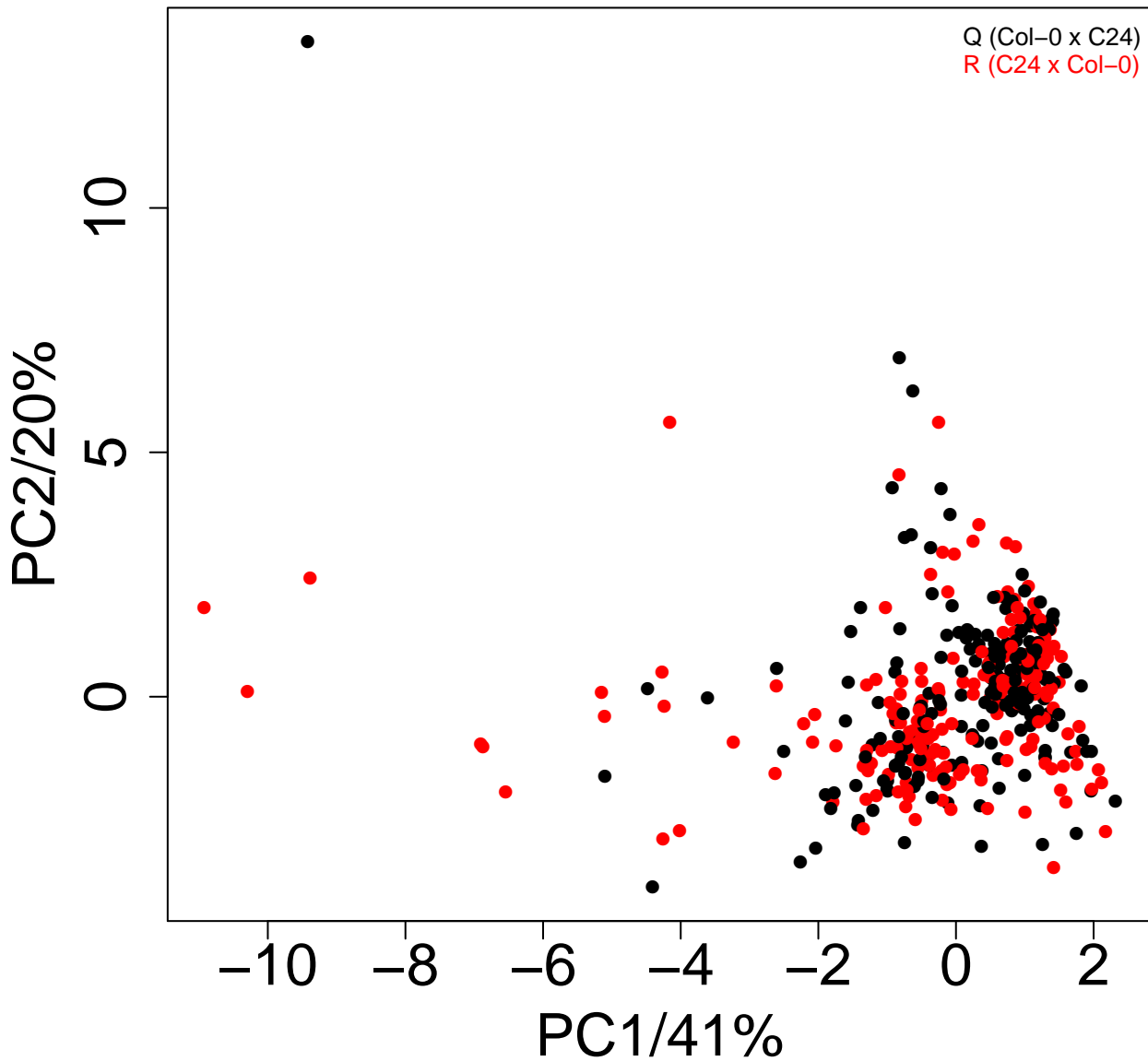
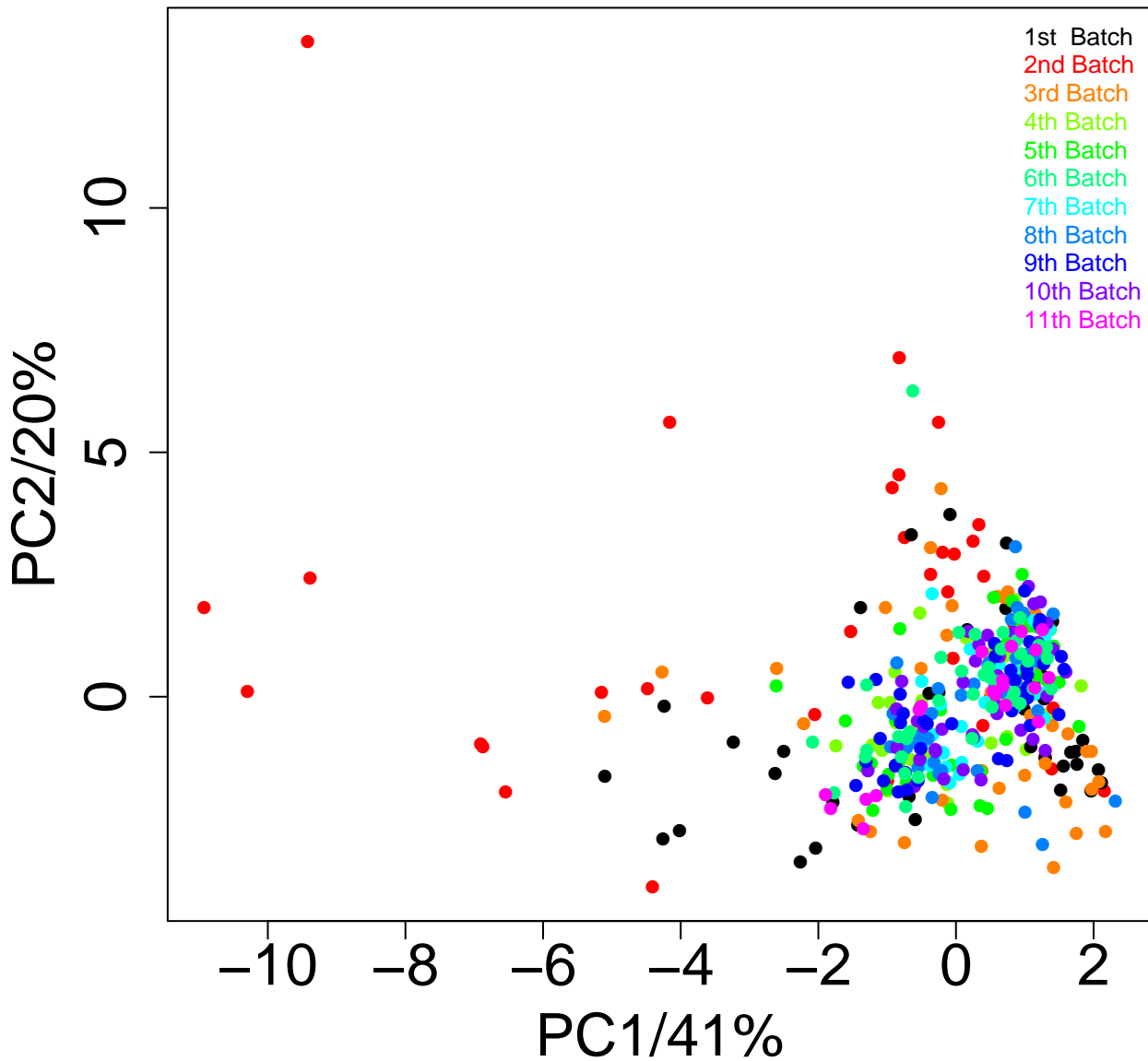


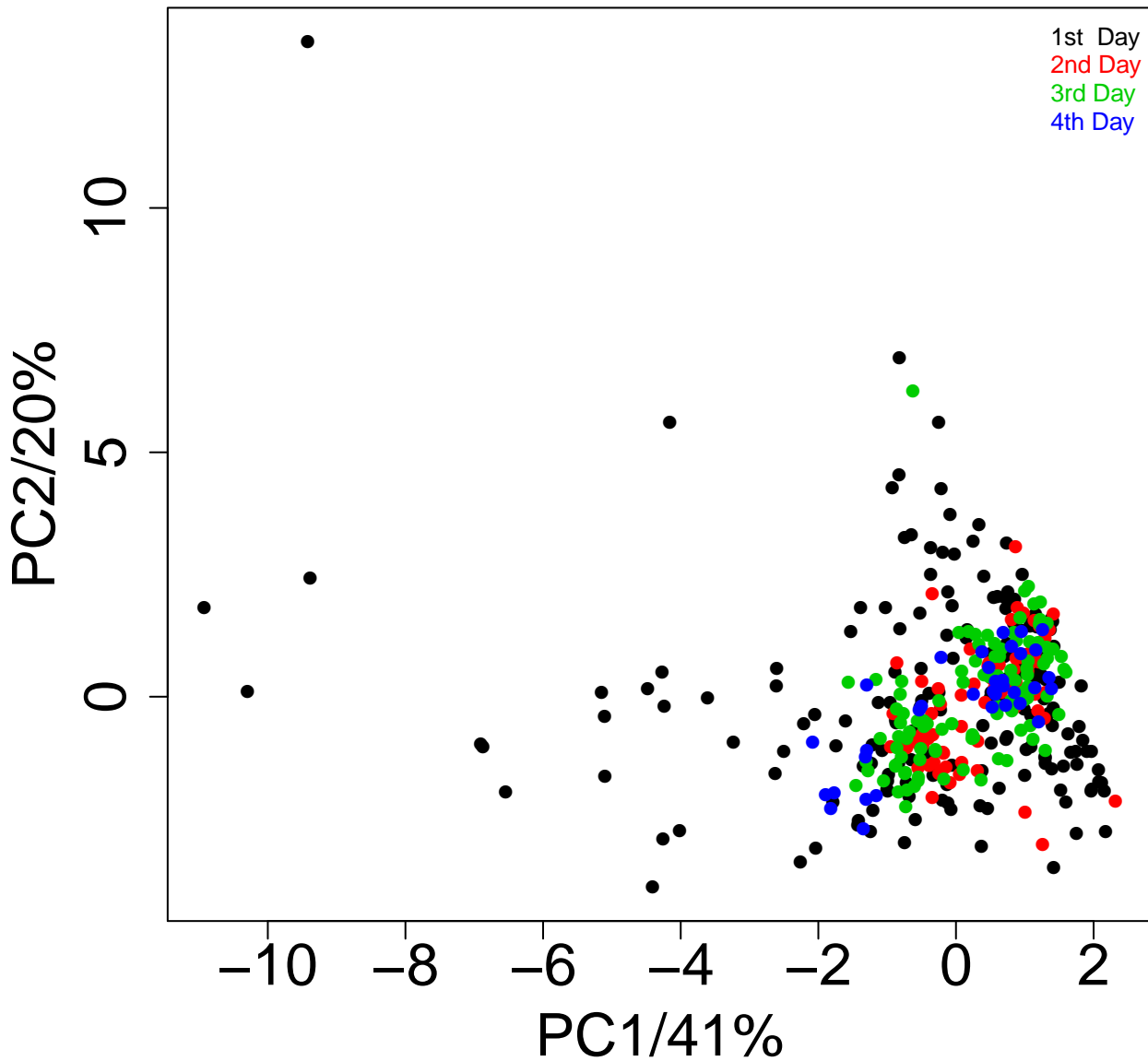
Subpopulation



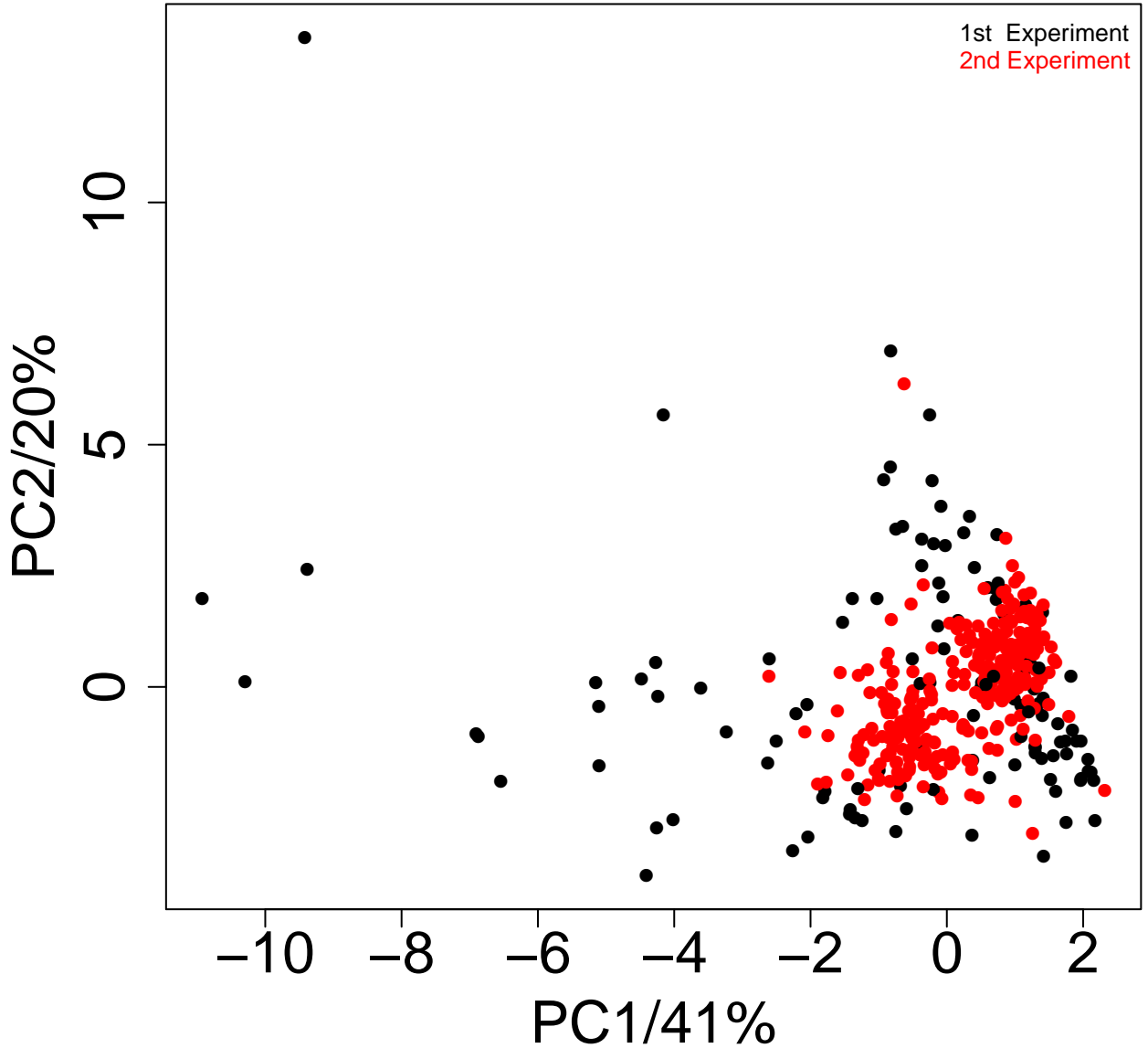
Extraction



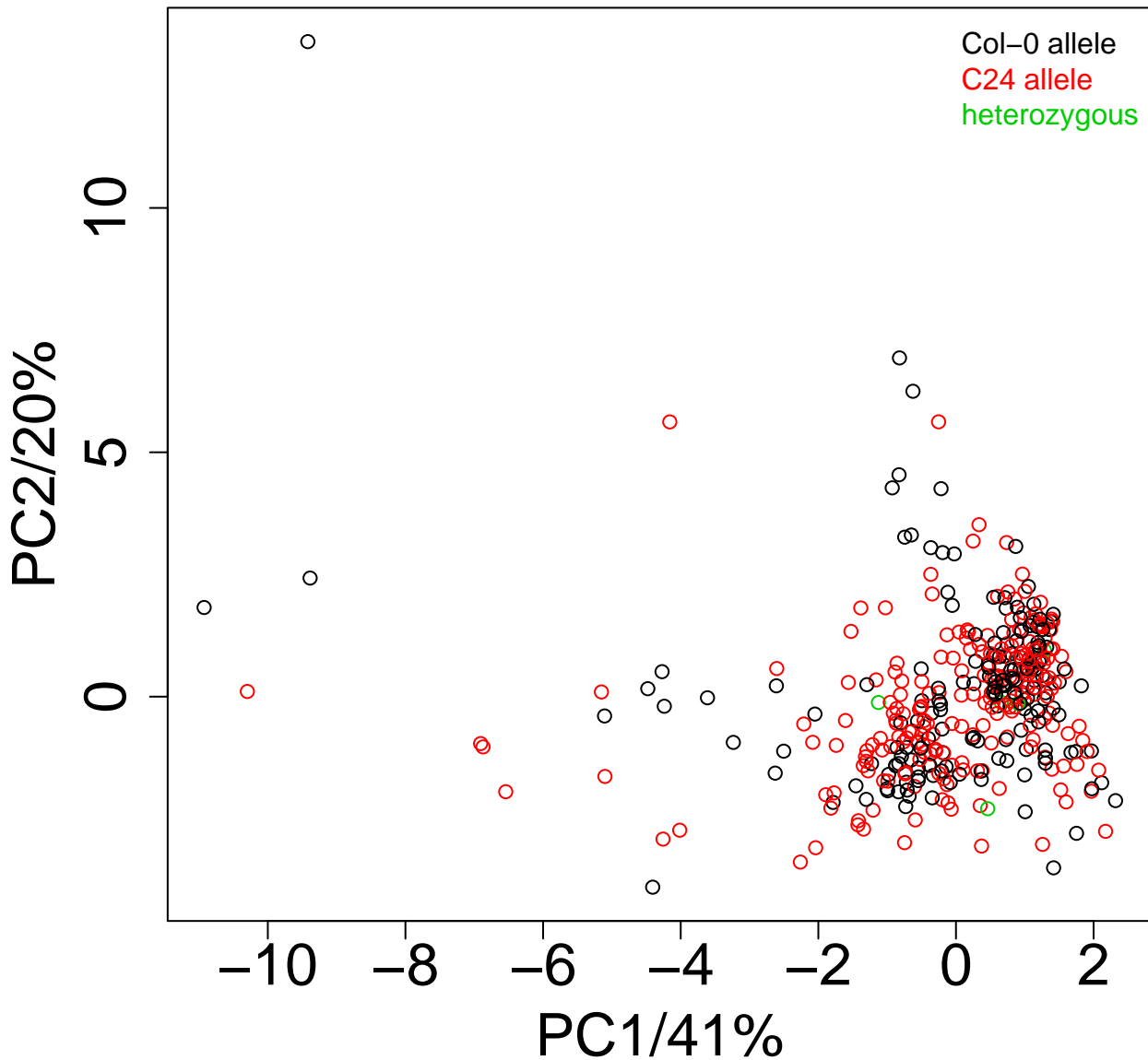
Measurement



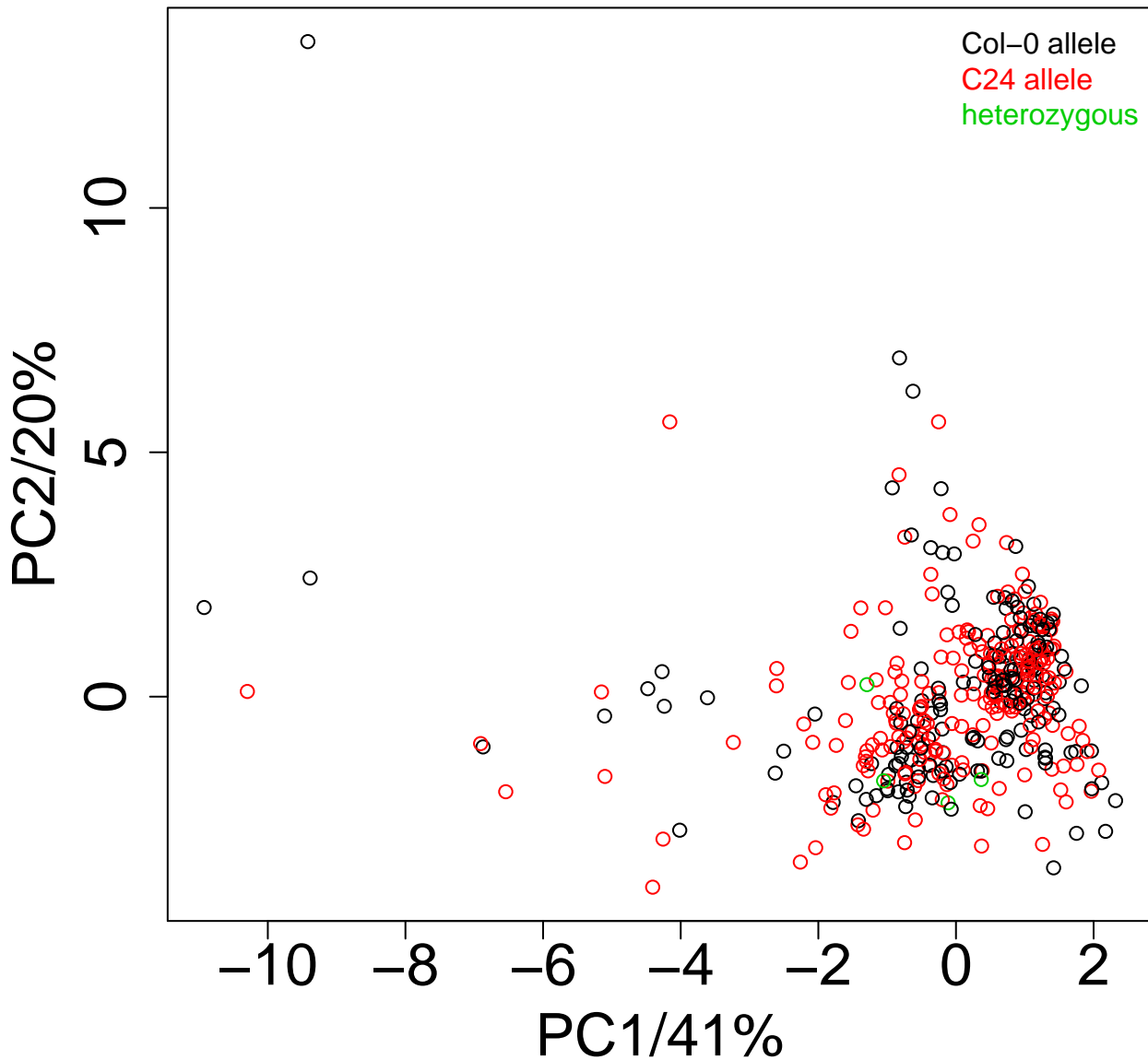
Experiment



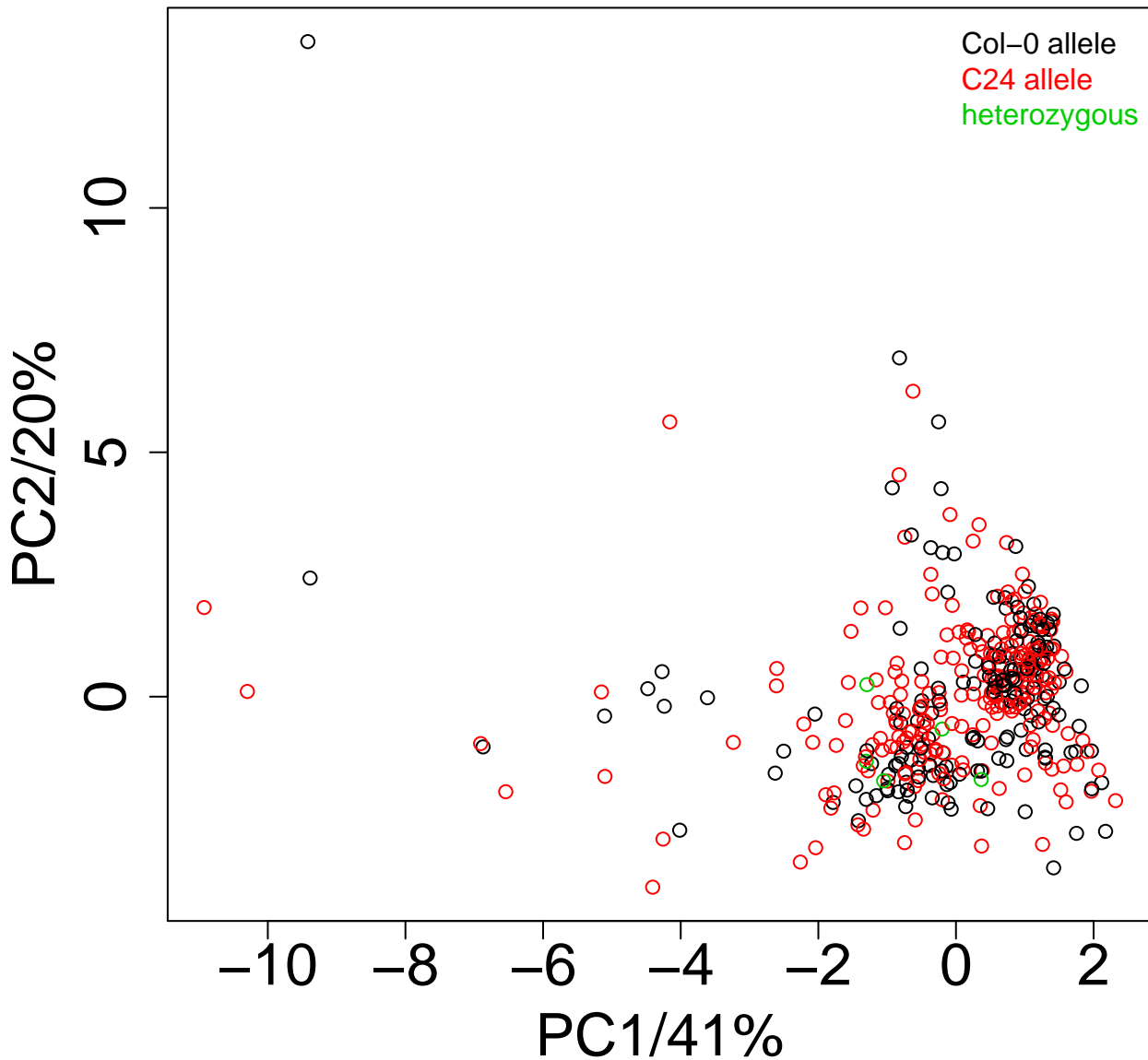
Chr. 1 Pos. 0 / MASC03771



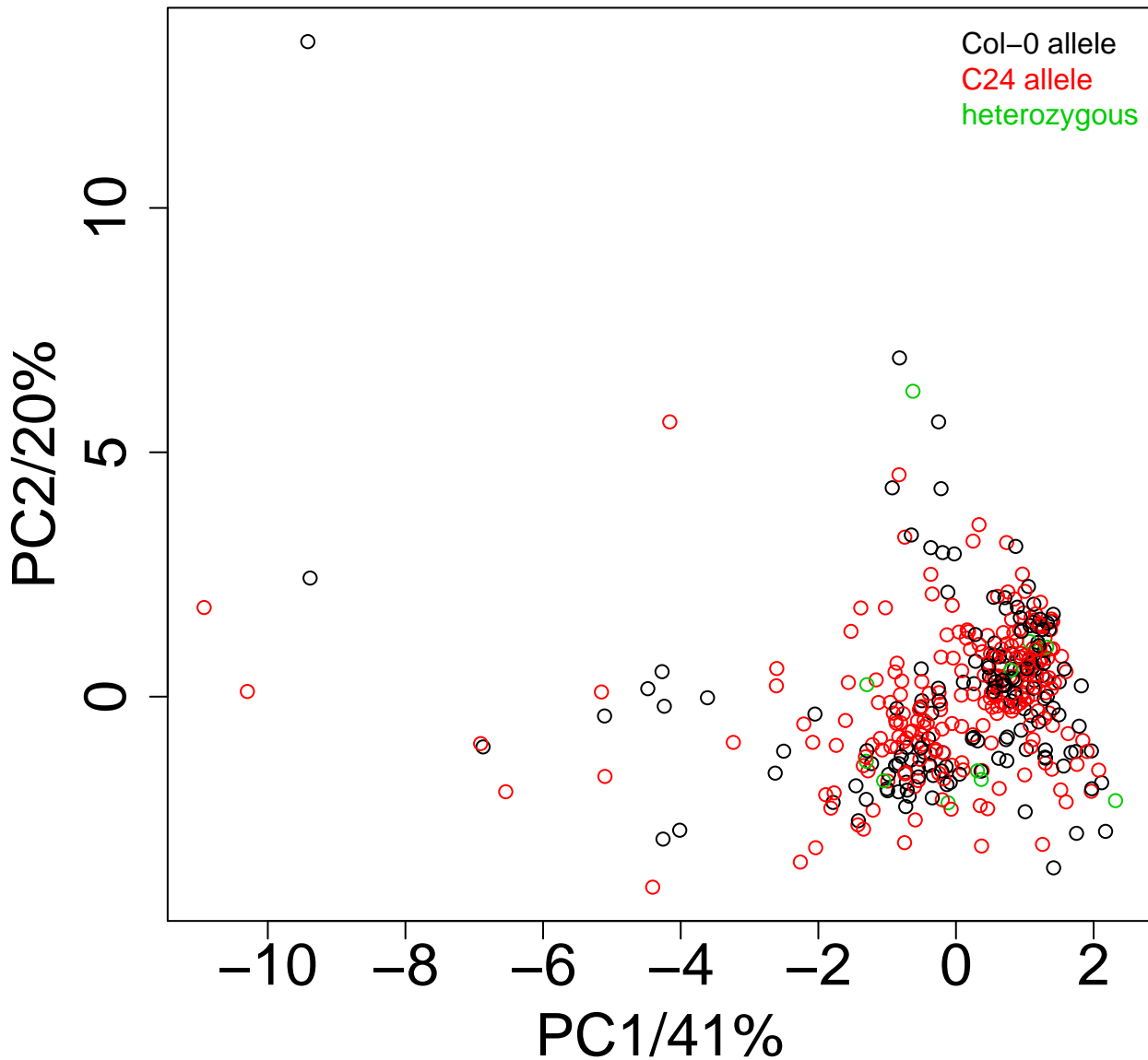
Chr. 1 Pos. 3.9 / F19P19ID



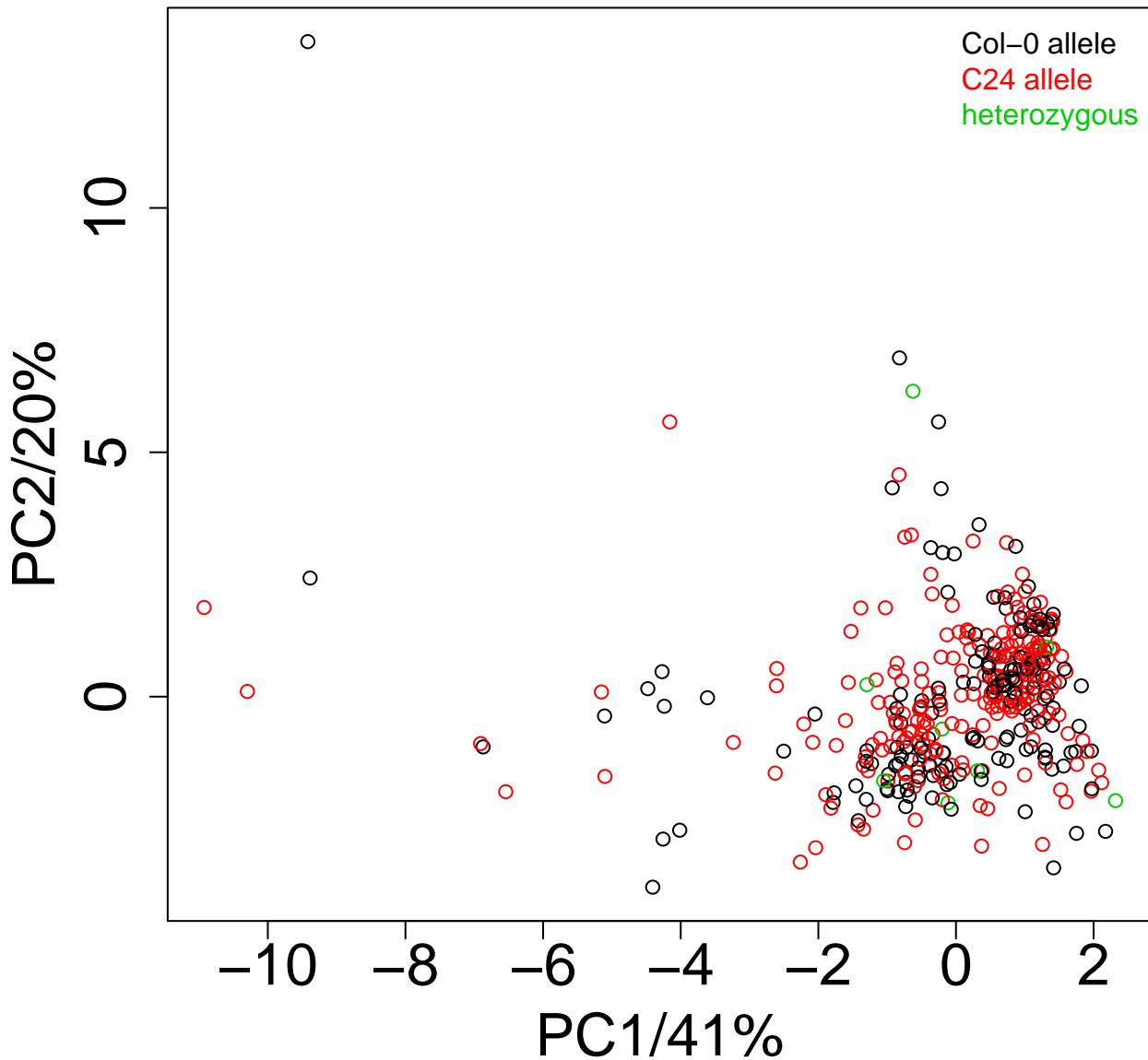
Chr. 1 Pos. 6.4 / F12K11ID



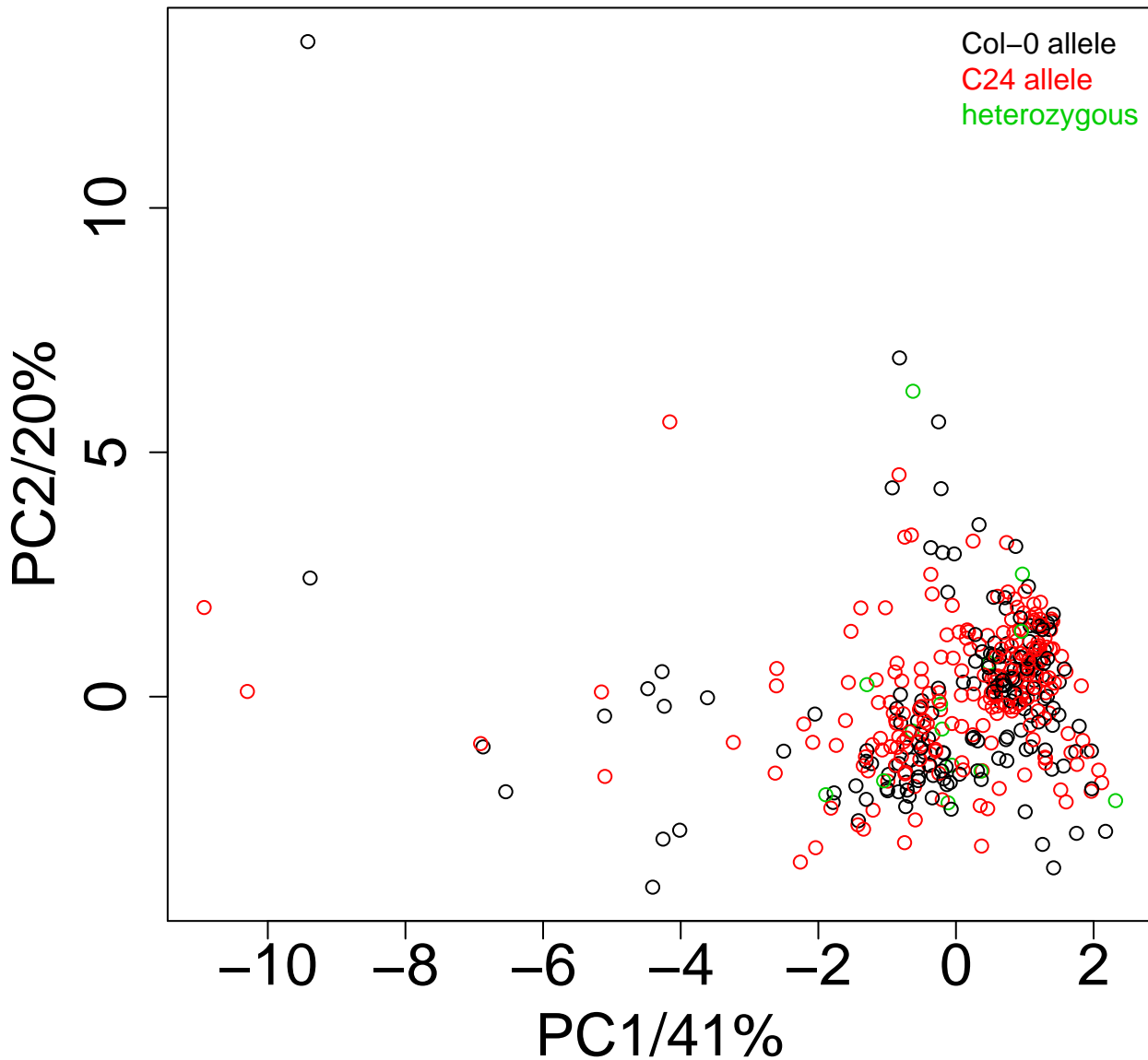
Chr. 1 Pos. 7.5 / MASC03758



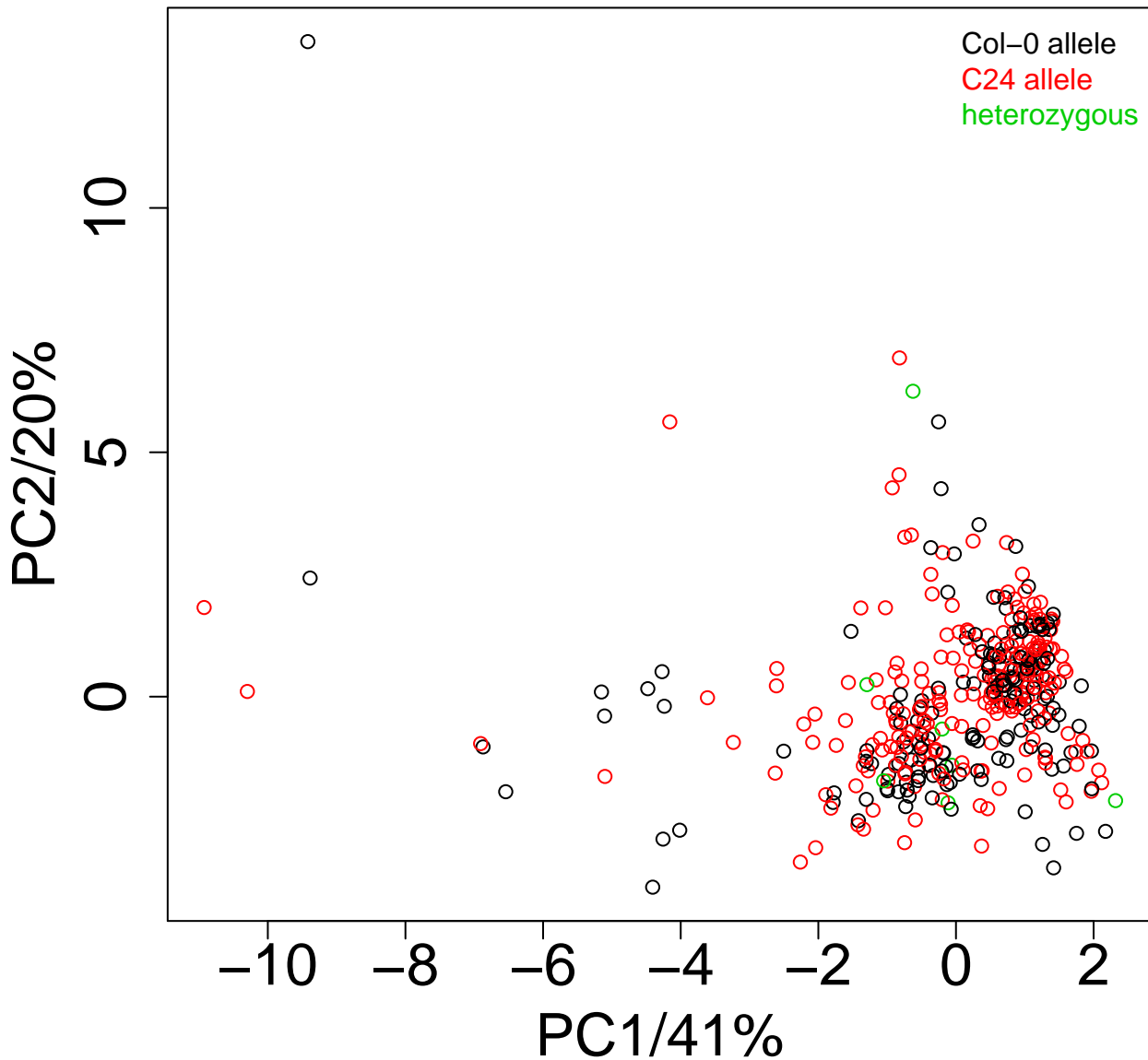
Chr. 1 Pos. 10.8 / MASC09203



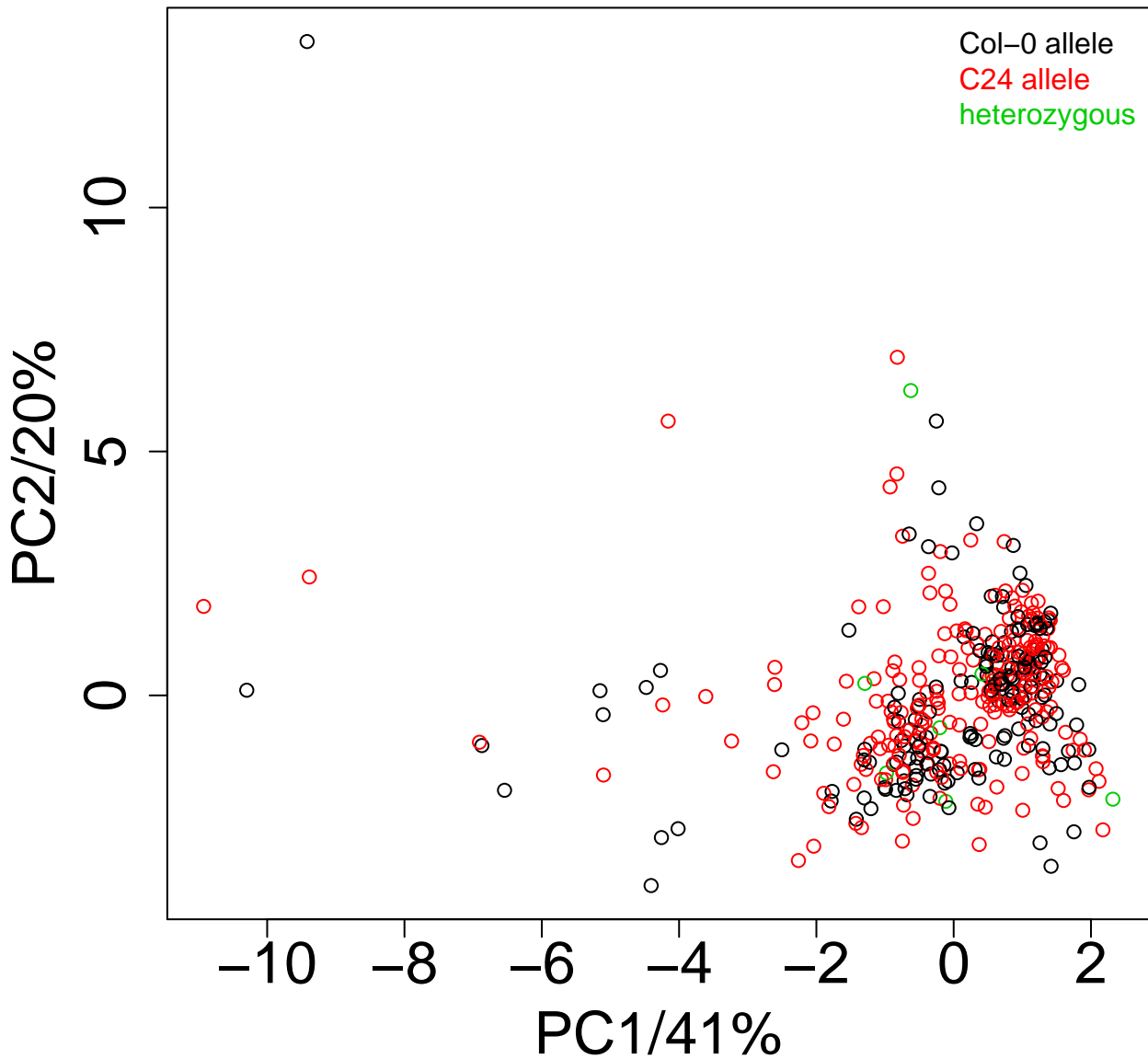
Chr. 1 Pos. 14.1 / MASC02475



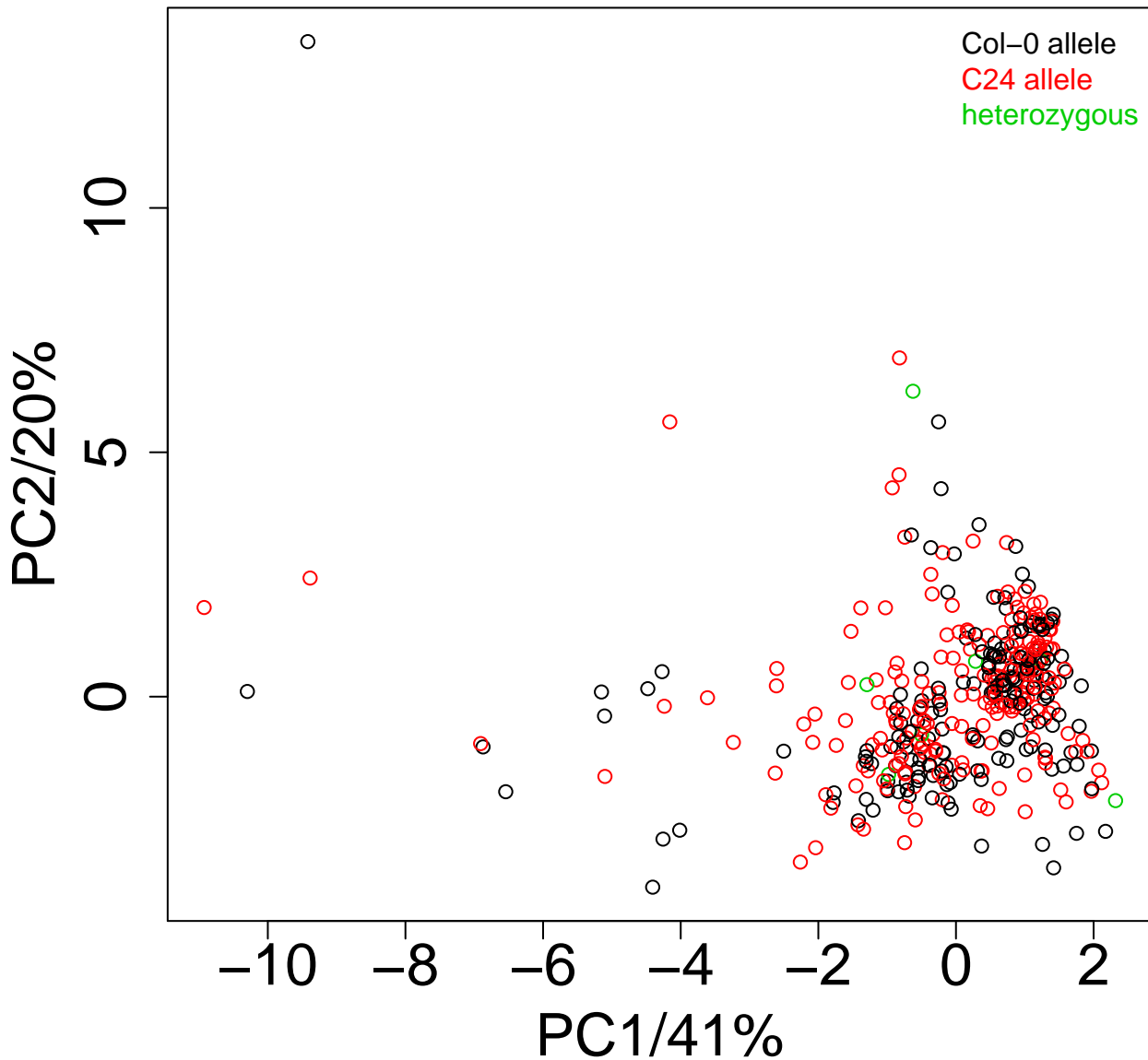
Chr. 1 Pos. 17.5 / MASC03658



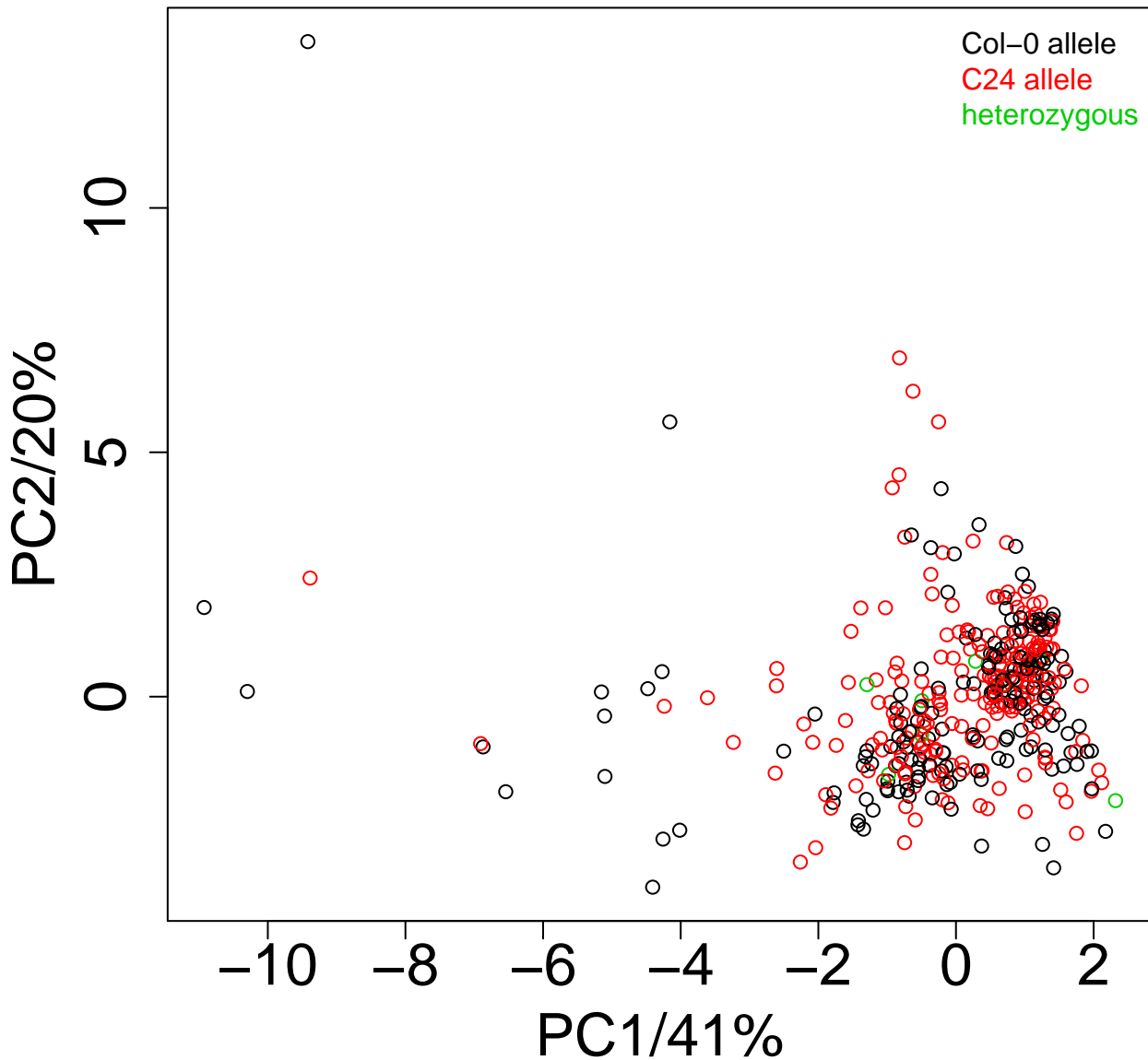
Chr. 1 Pos. 19.1 / MASC03911



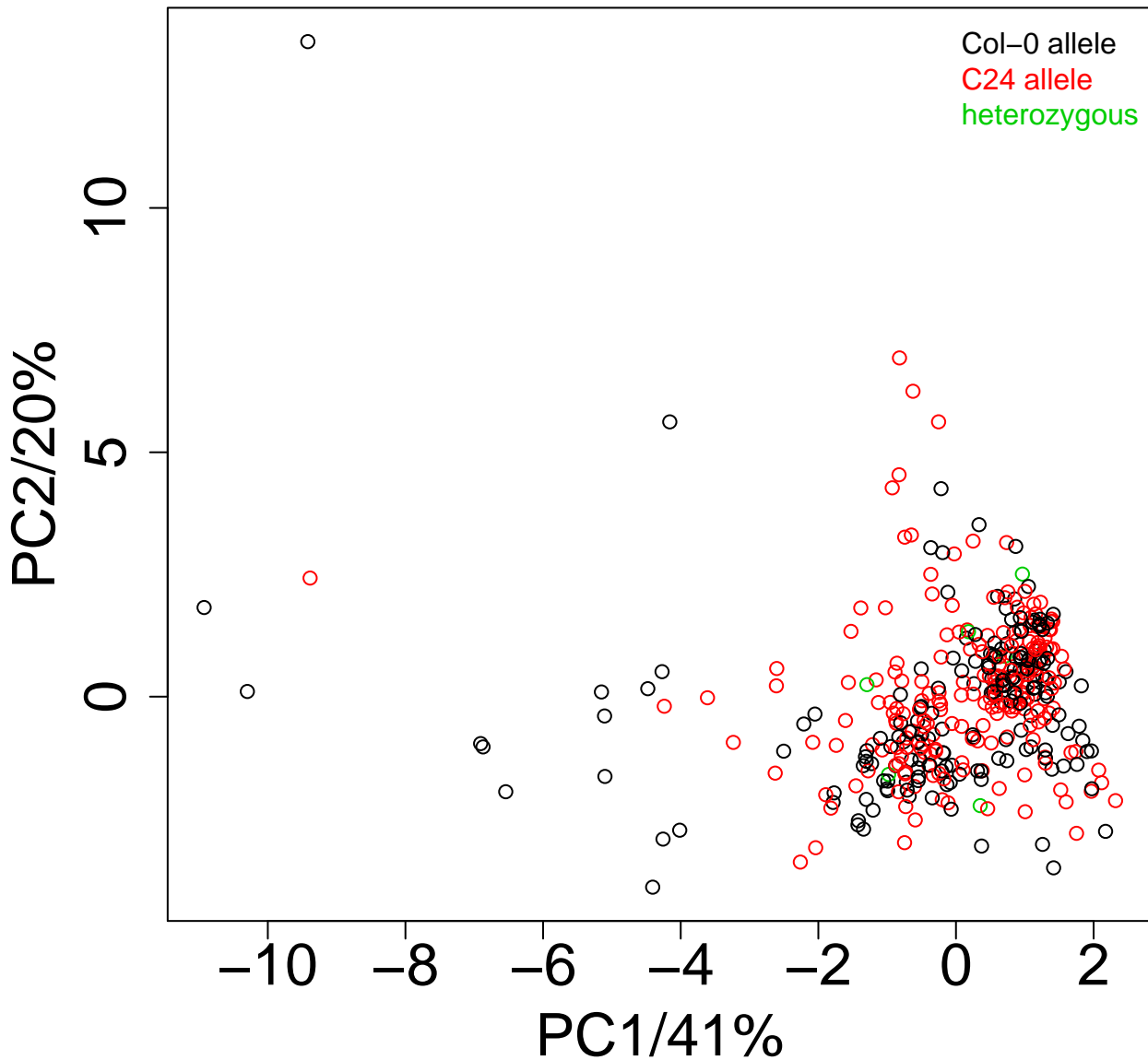
Chr. 1 Pos. 22.8 / MASC05029



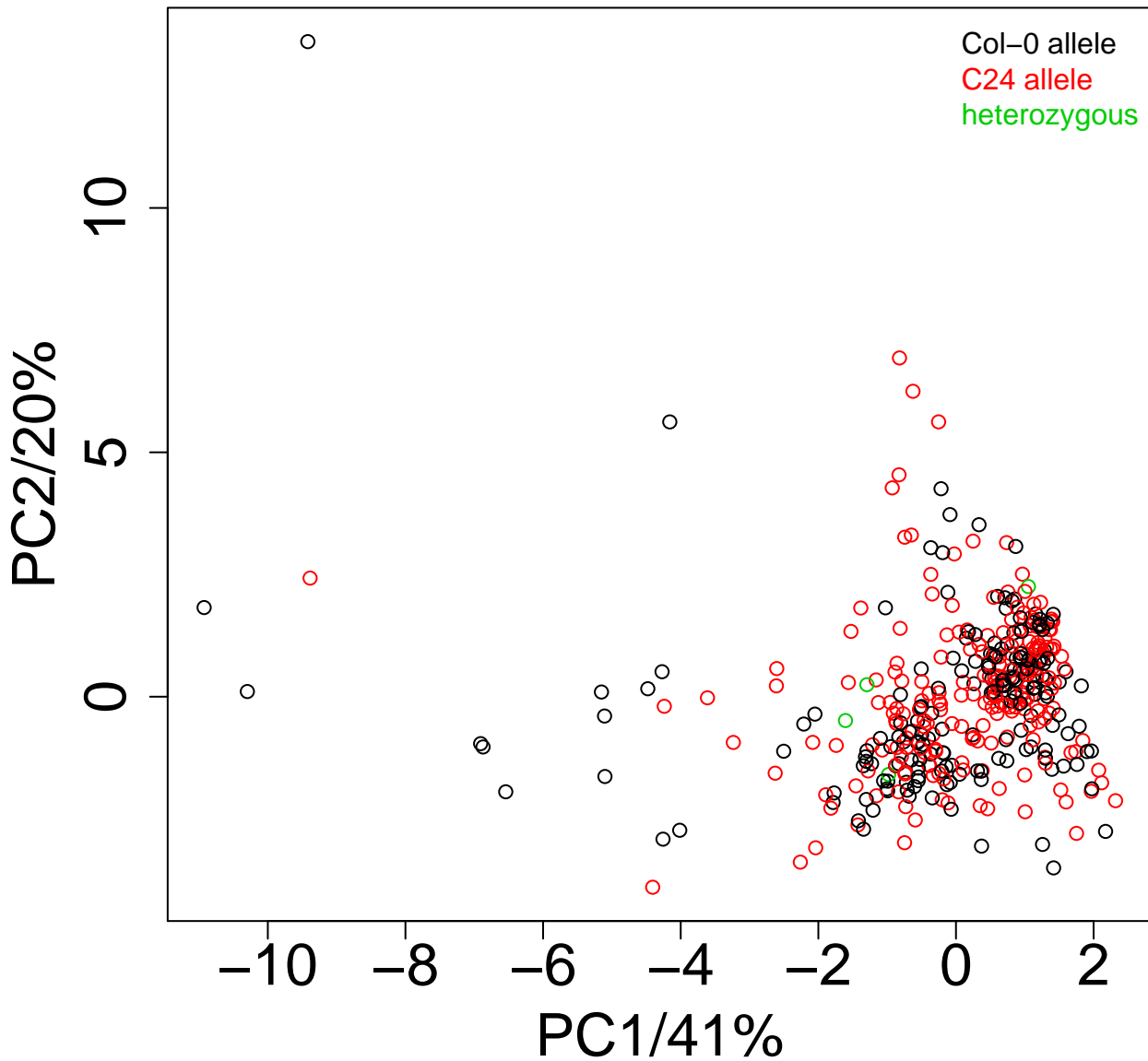
Chr. 1 Pos. 26.7 / MASC05303



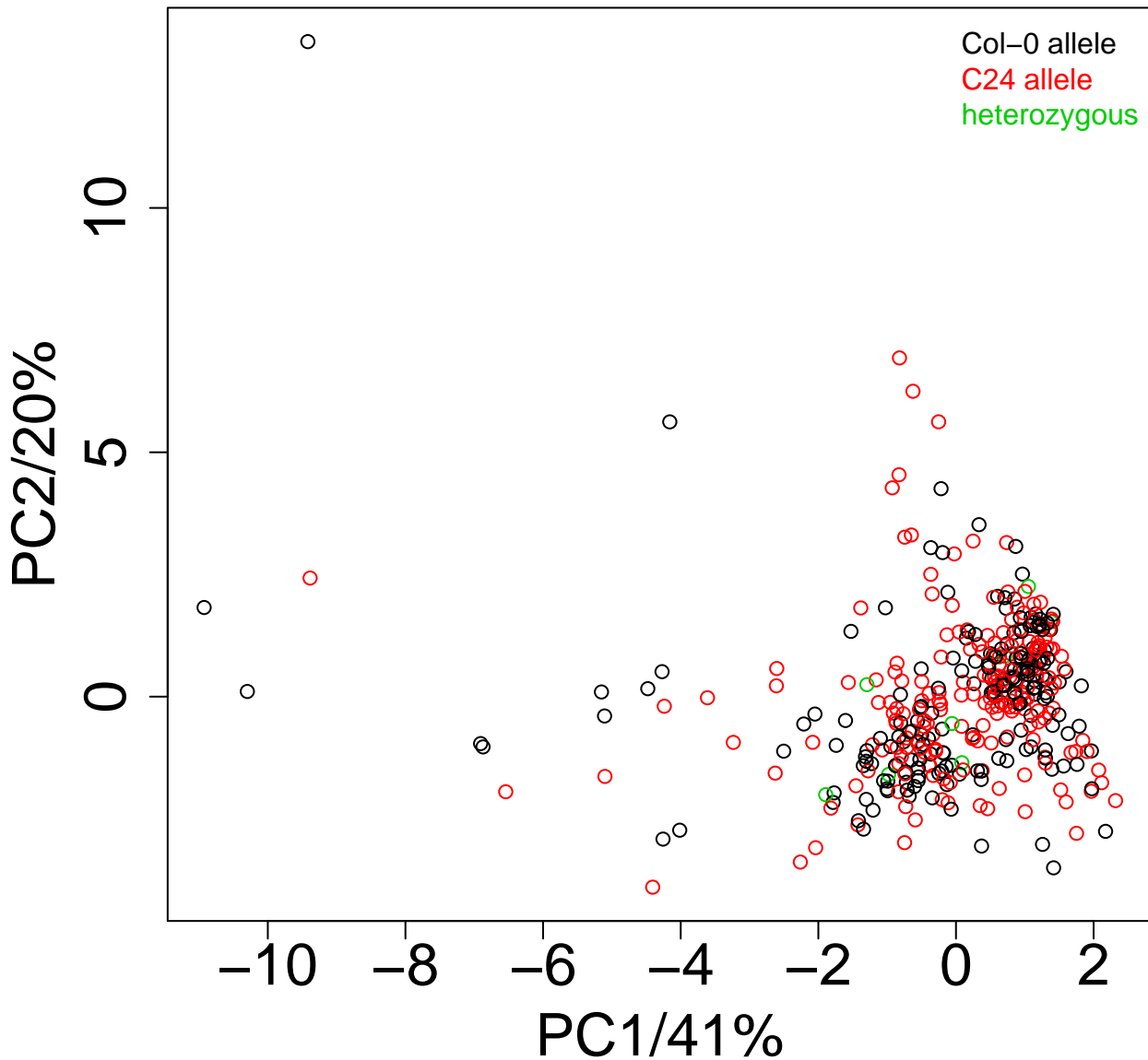
Chr. 1 Pos. 32.9 / MASC09223



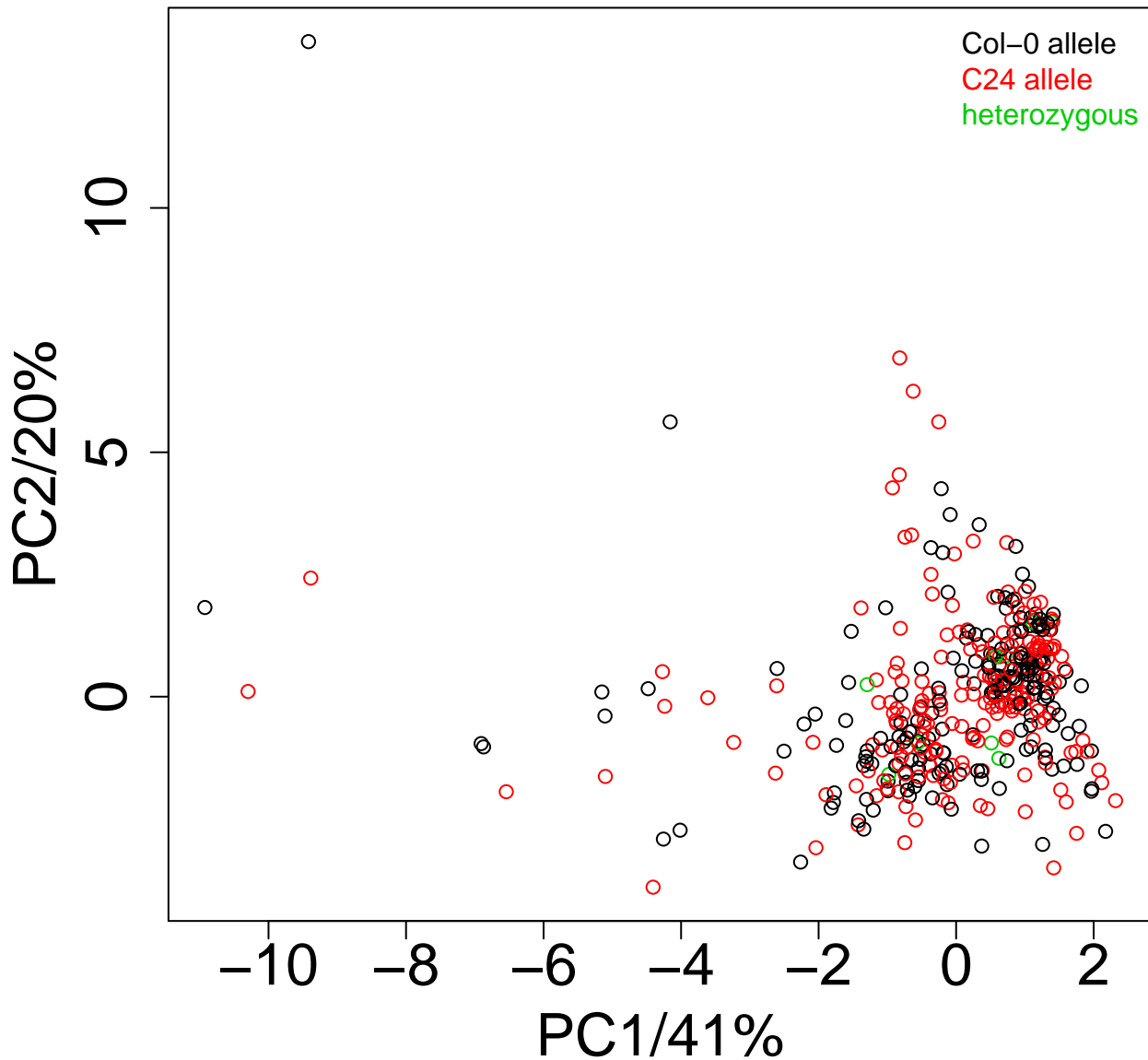
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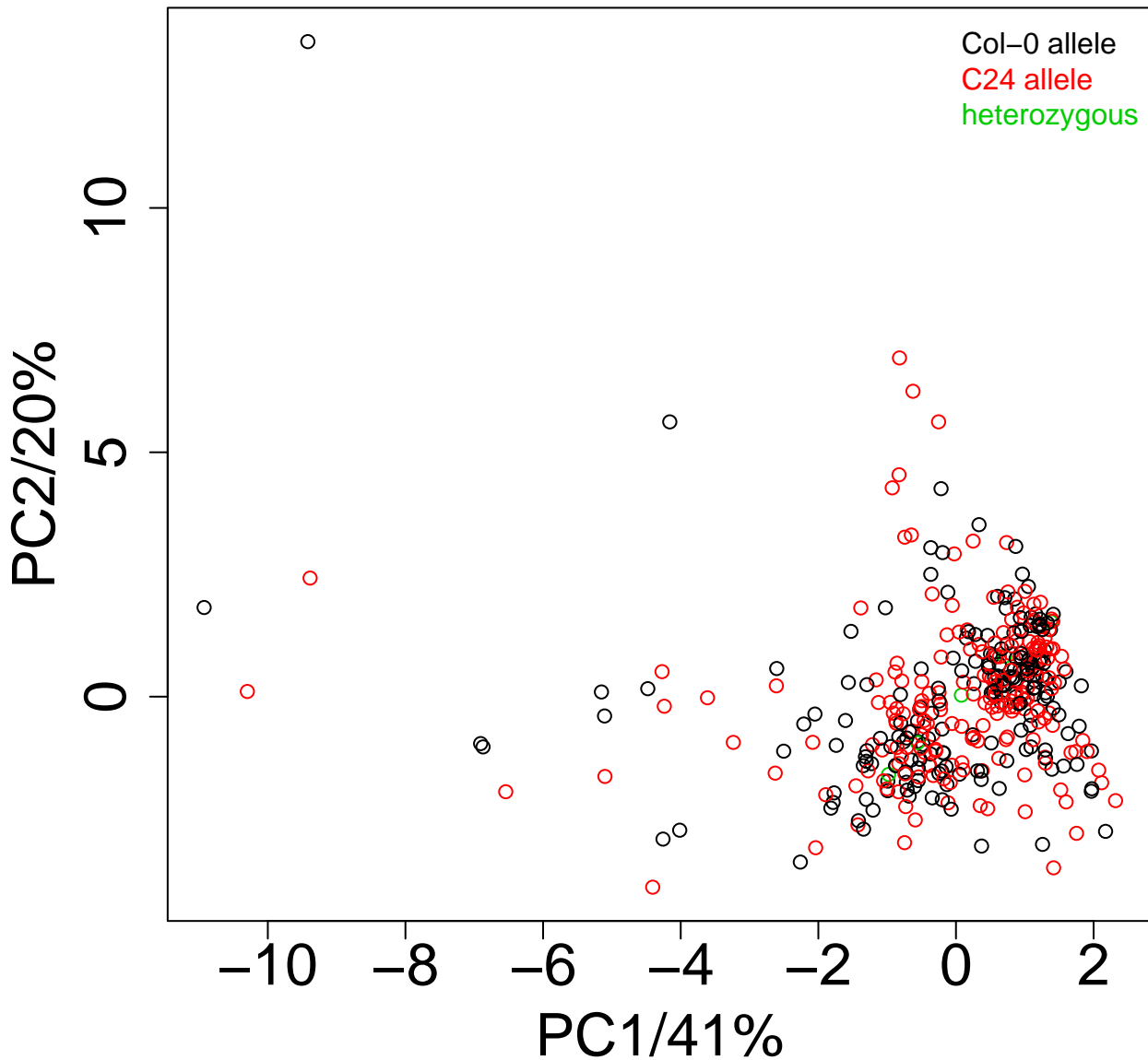
Chr. 1 Pos. 38.1 / MASC09204



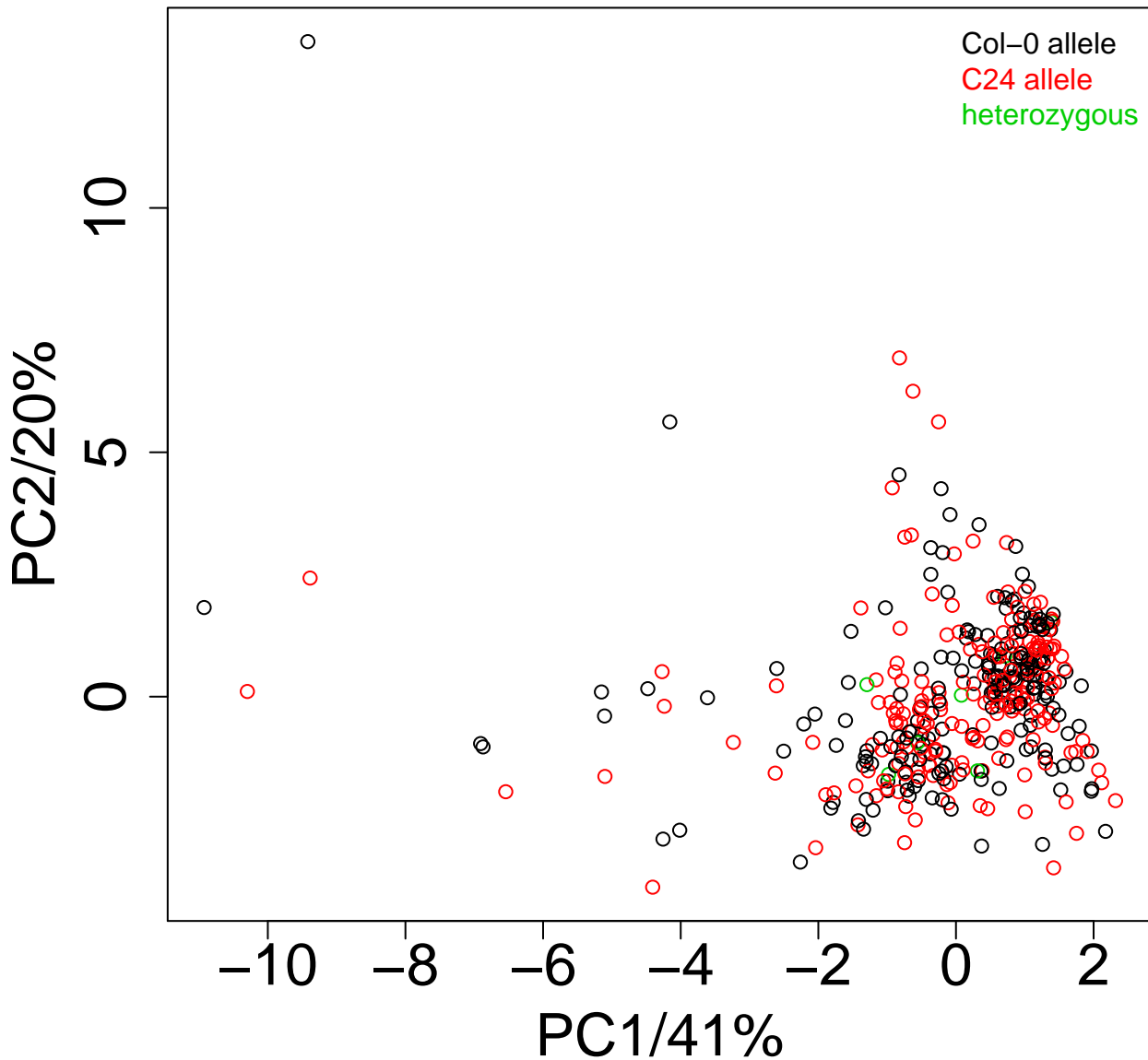
Chr. 1 Pos. 43 / MASC02577



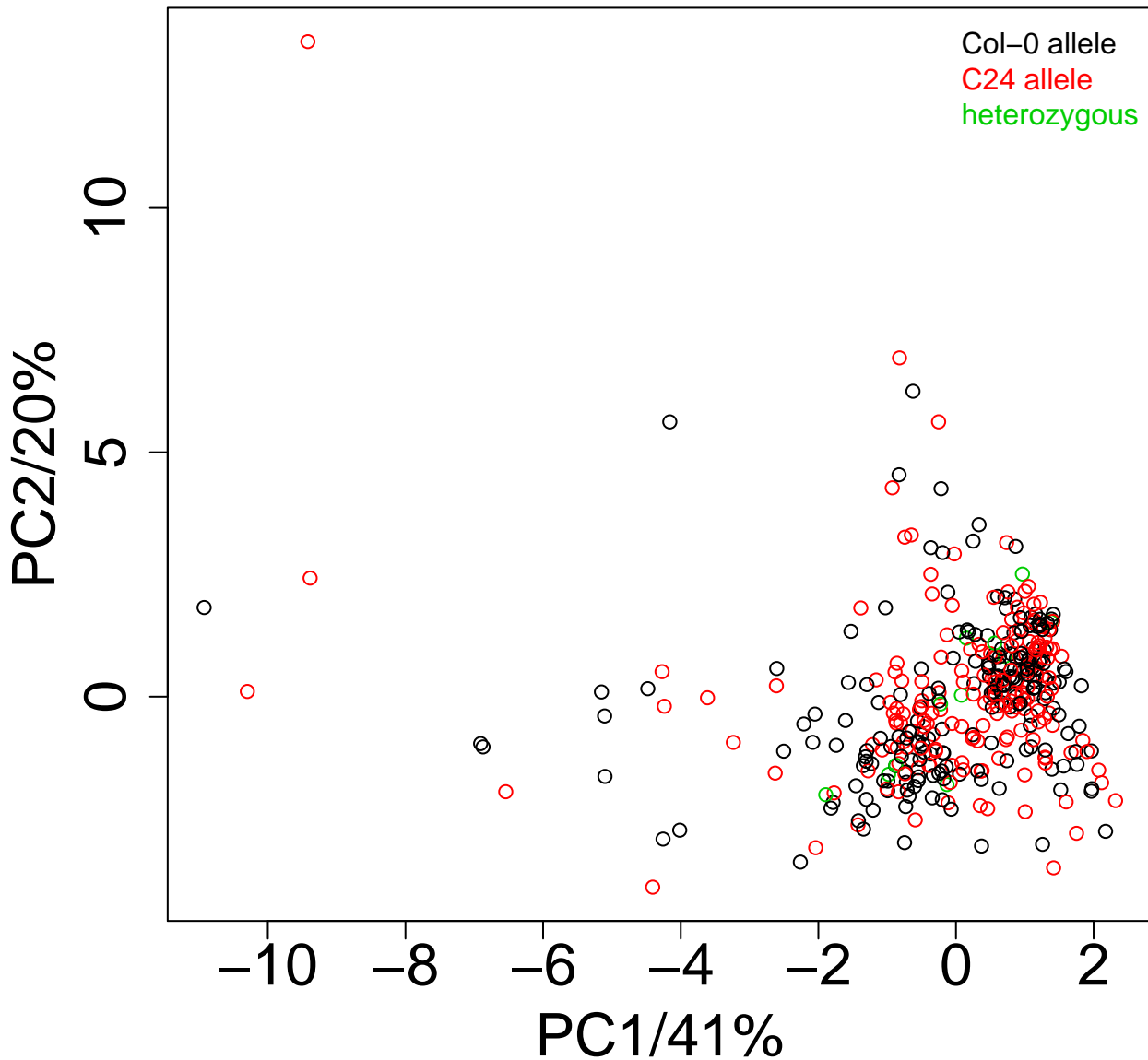
Chr. 1 Pos. 43.6 / MASC04127



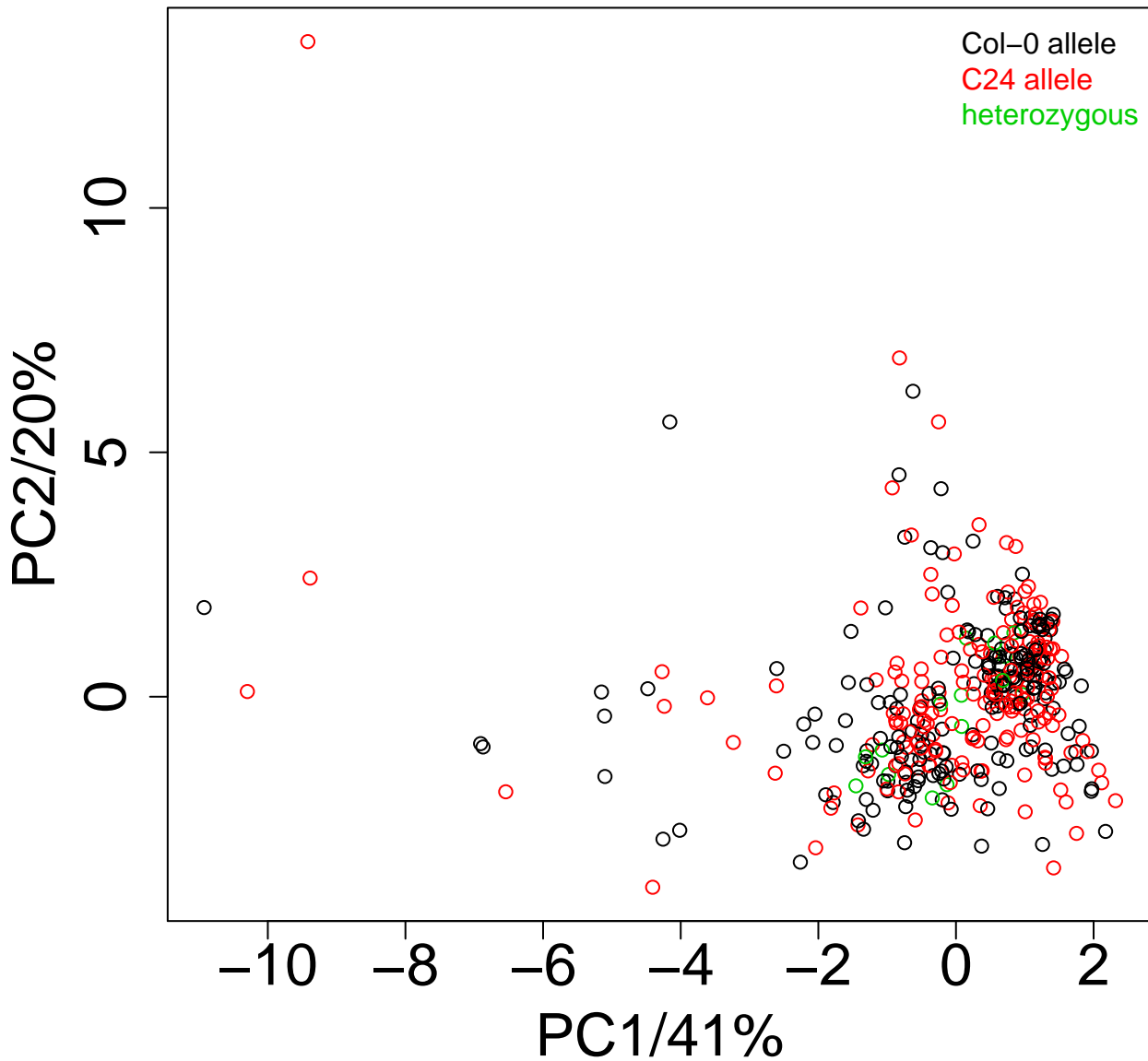
Chr. 1 Pos. 45.4 / MASC04209



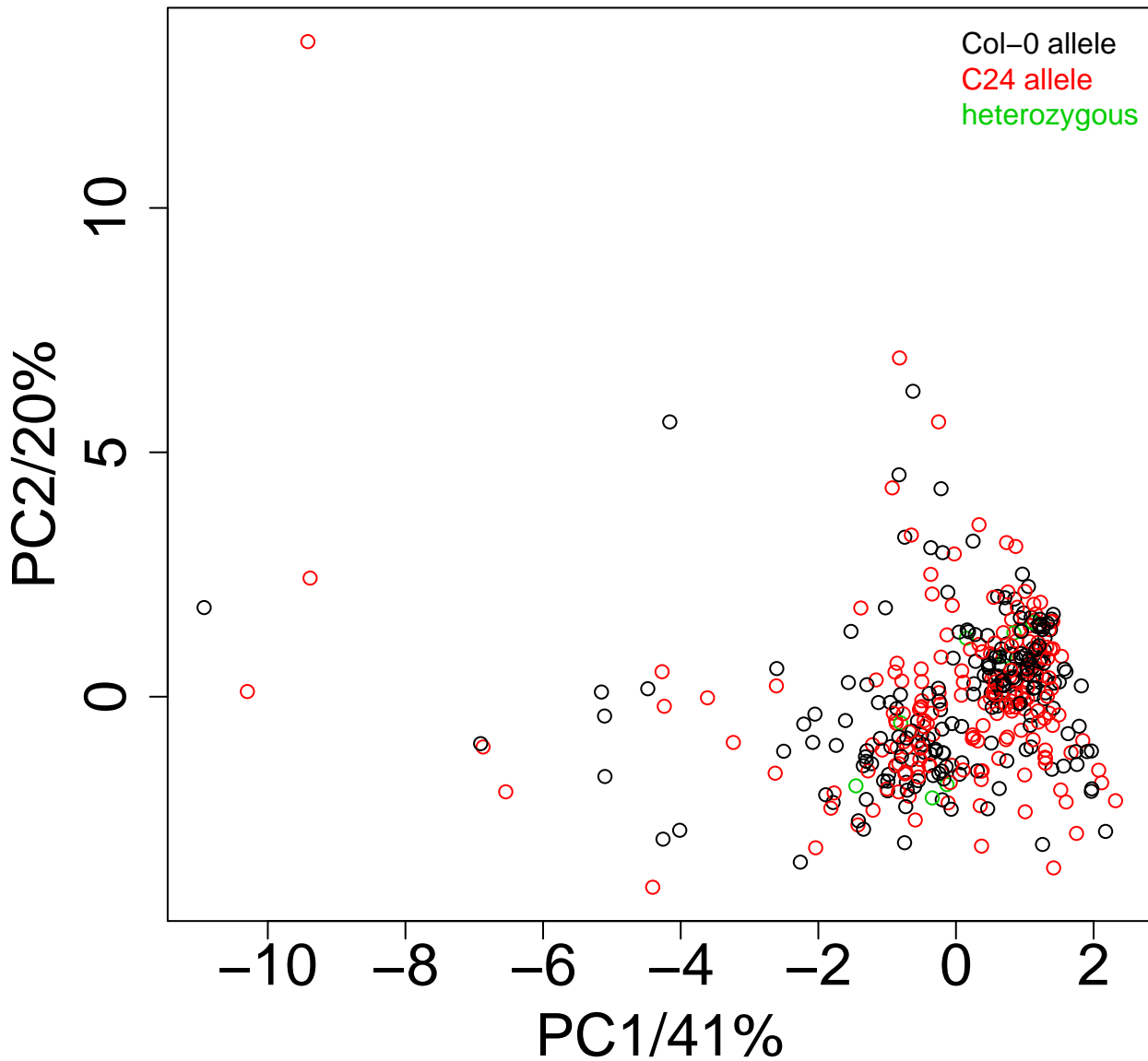
Chr. 1 Pos. 50.5 / MASC03340



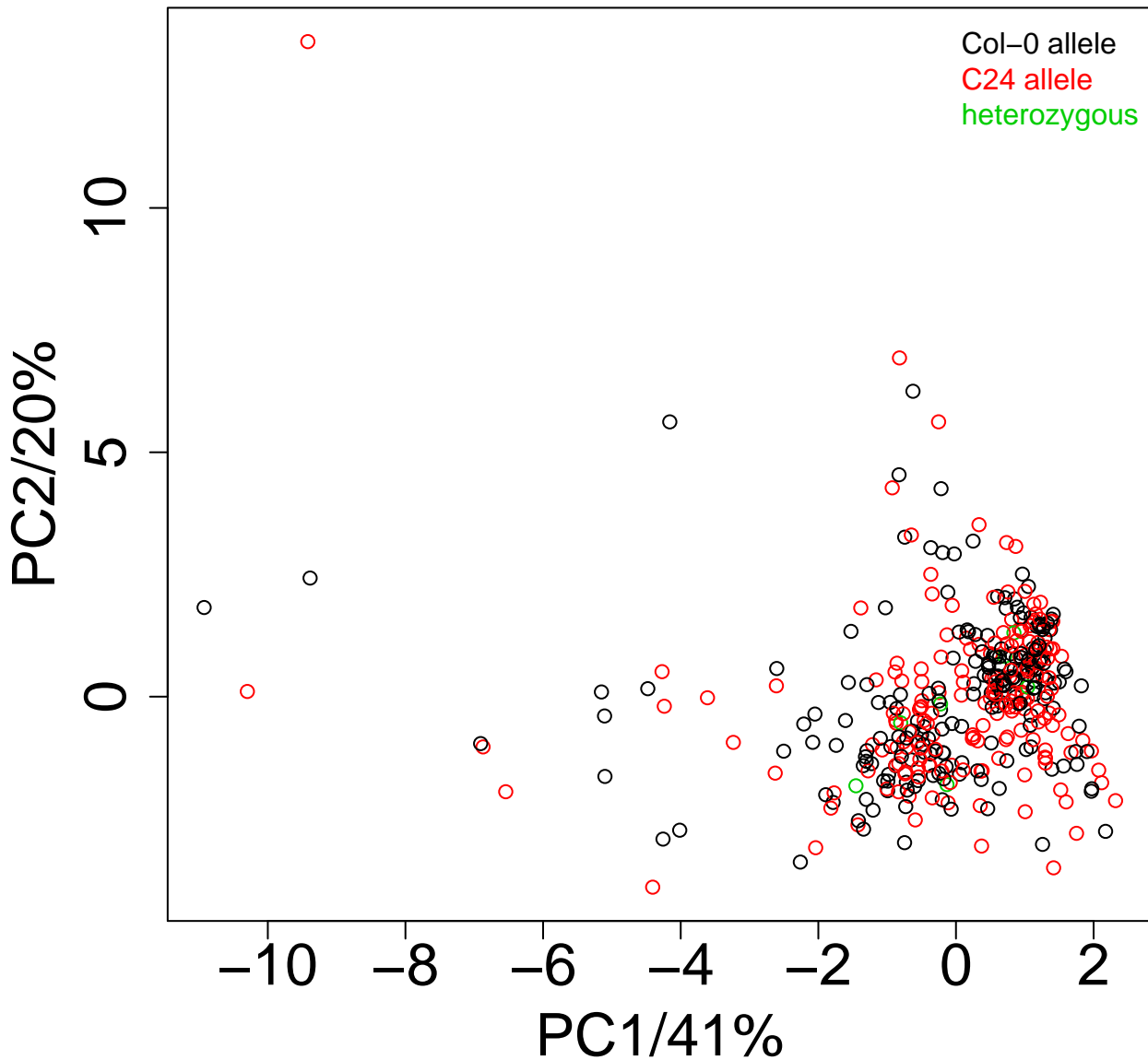
Chr. 1 Pos. 54.4 / MASC00545



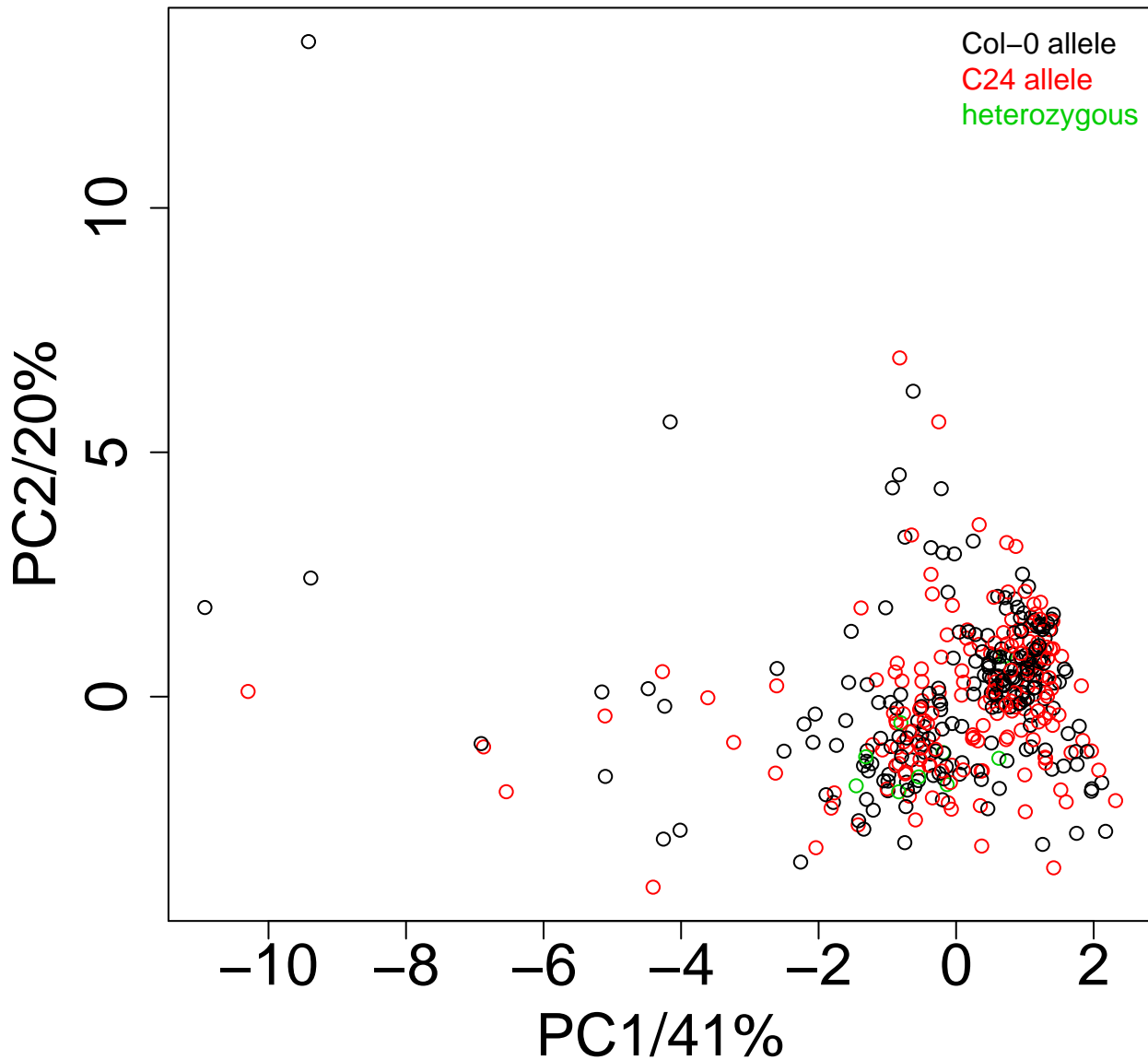
Chr. 1 Pos. 57.7 / MASC03754



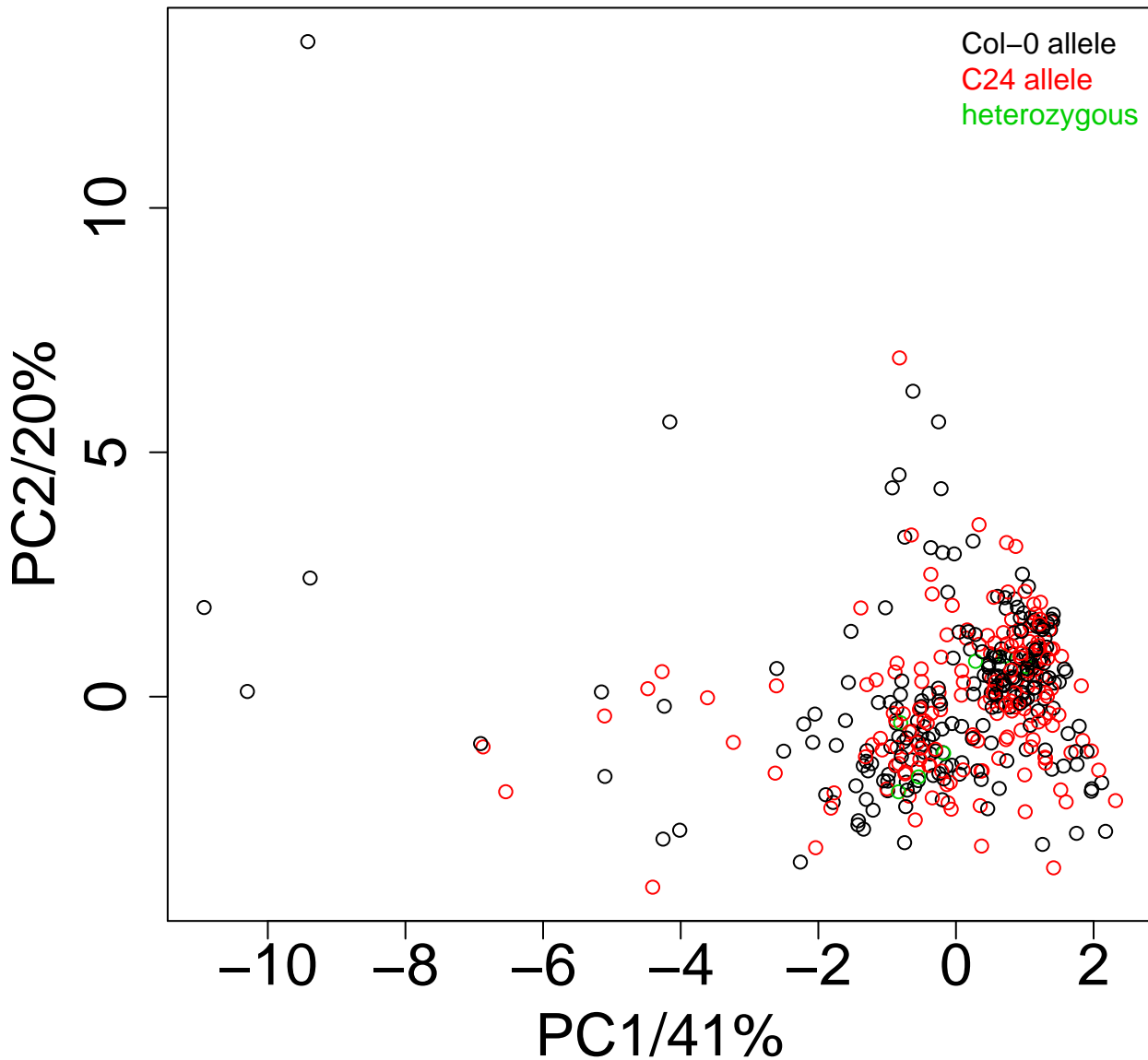
Chr. 1 Pos. 59.2 / MASC09205



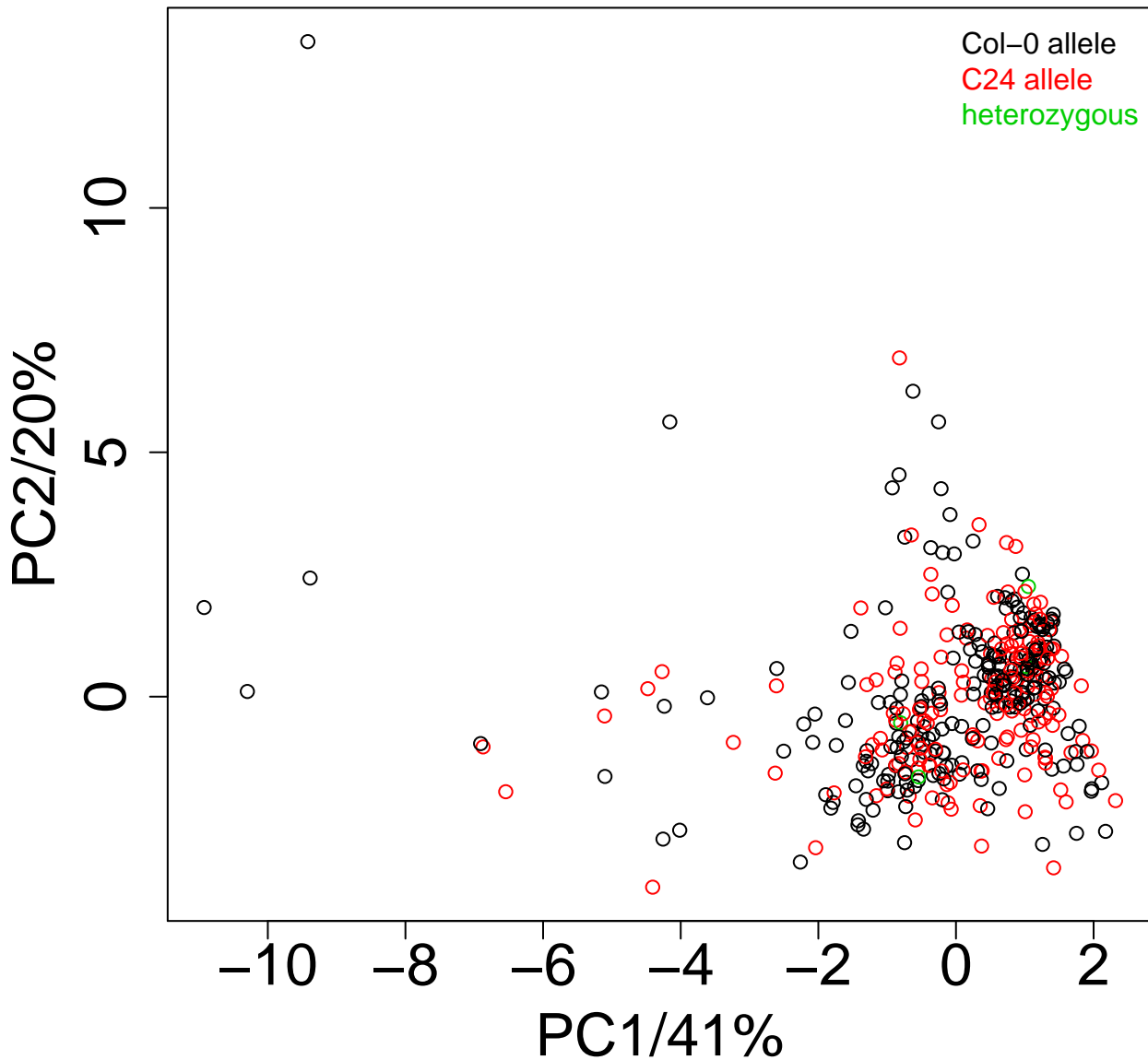
Chr. 1 Pos. 63 / MASC04170



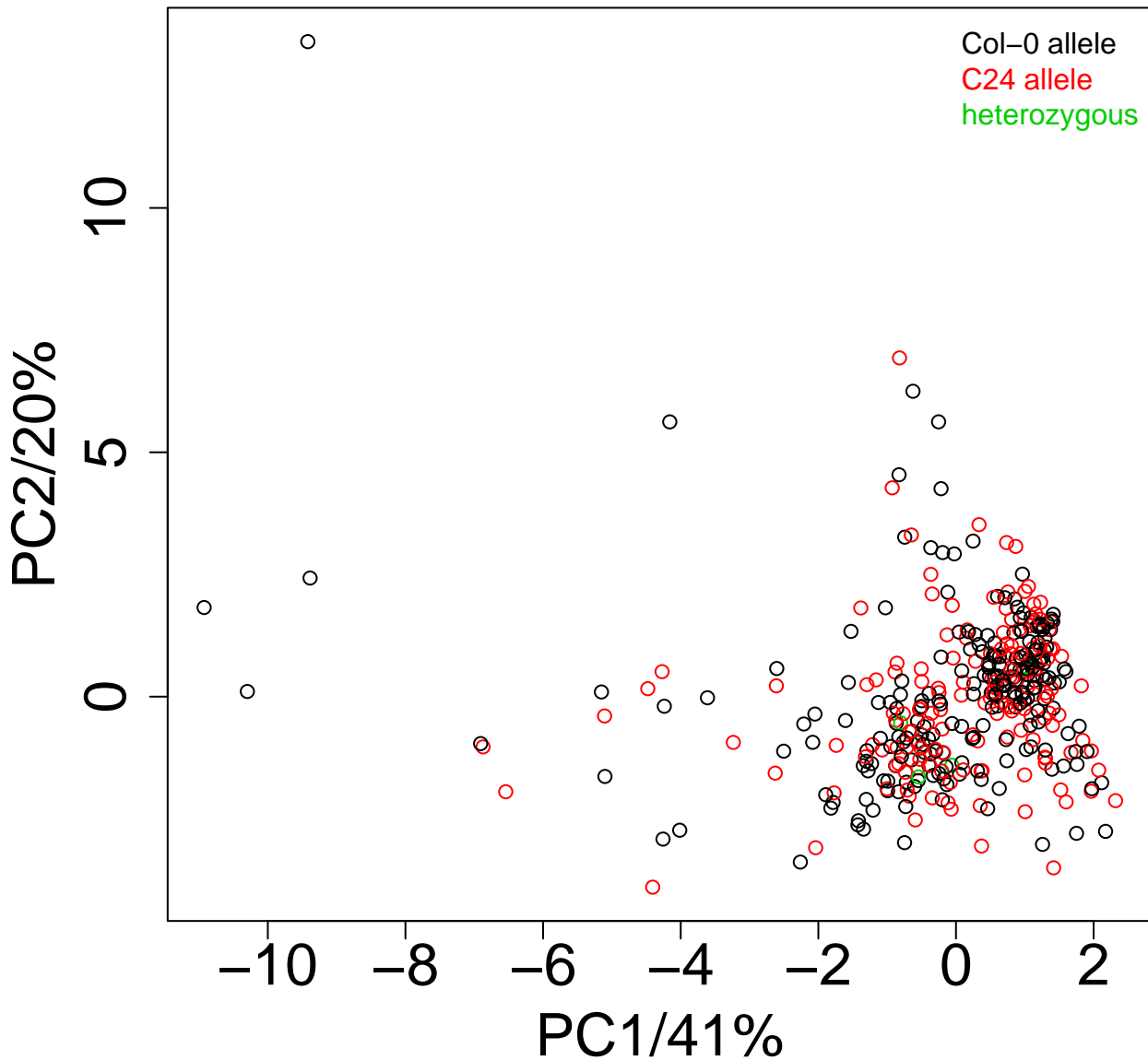
Chr. 1 Pos. 67.5 / MASC03447



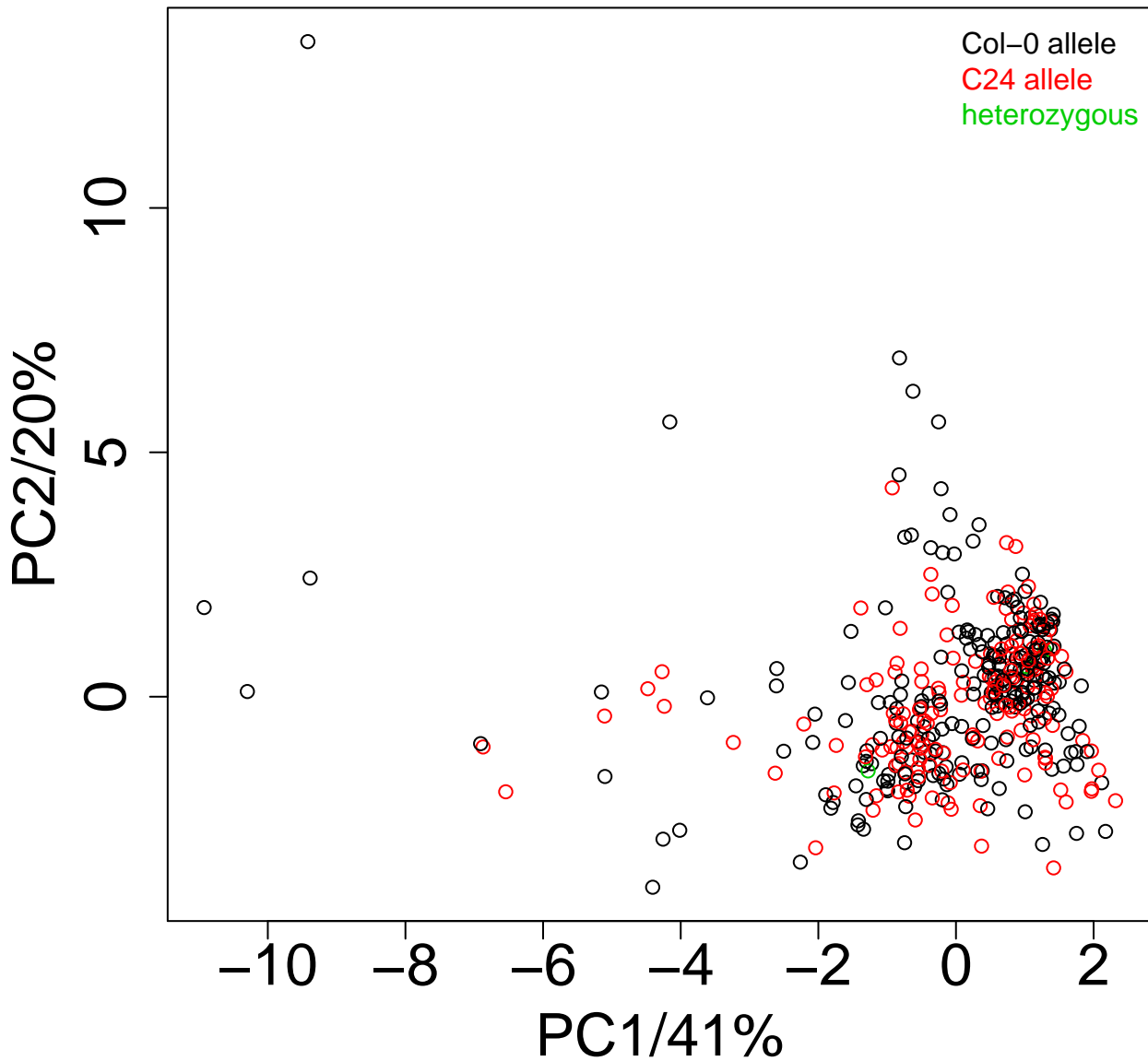
Chr. 1 Pos. 68.8 / F5114ID



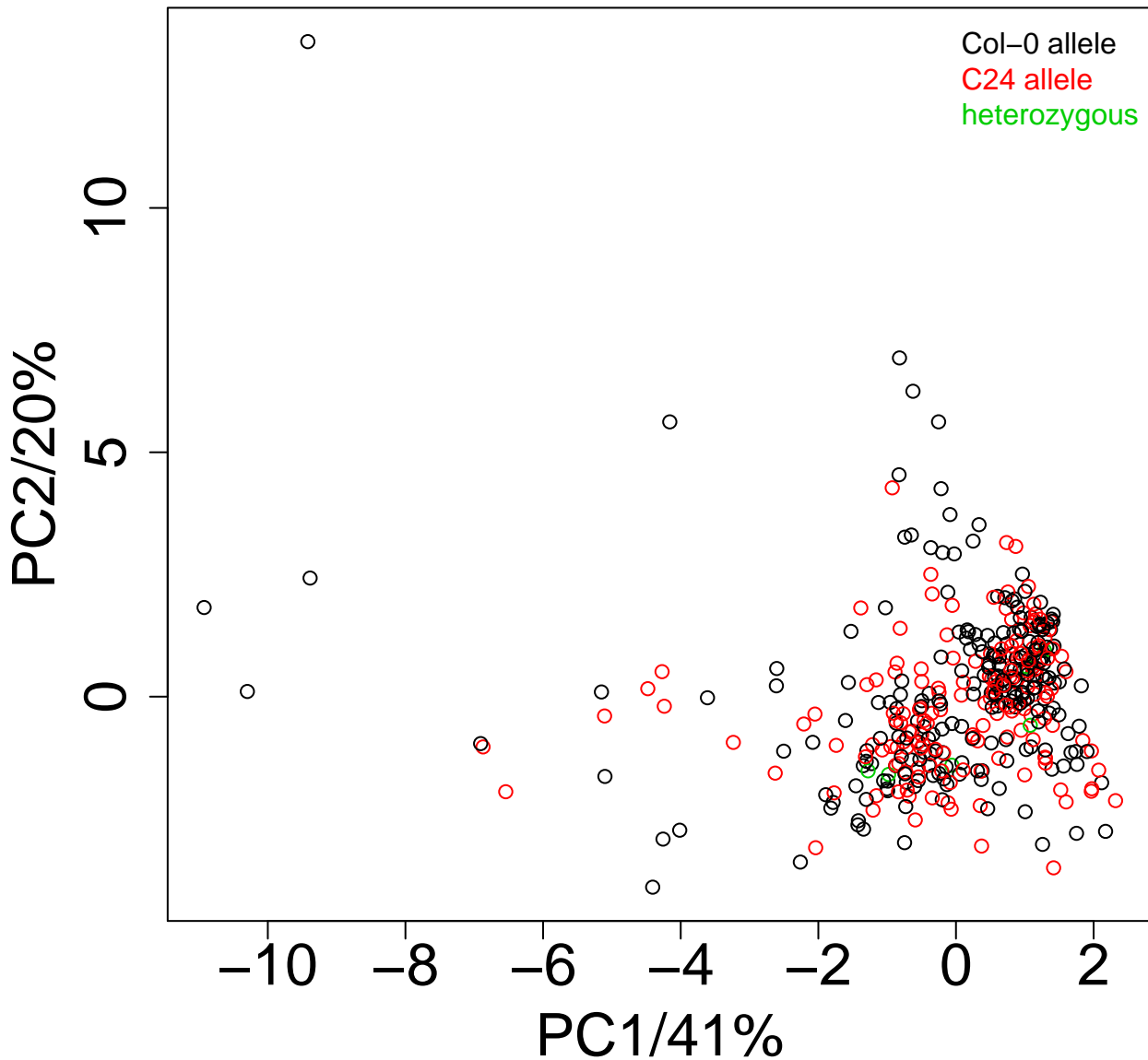
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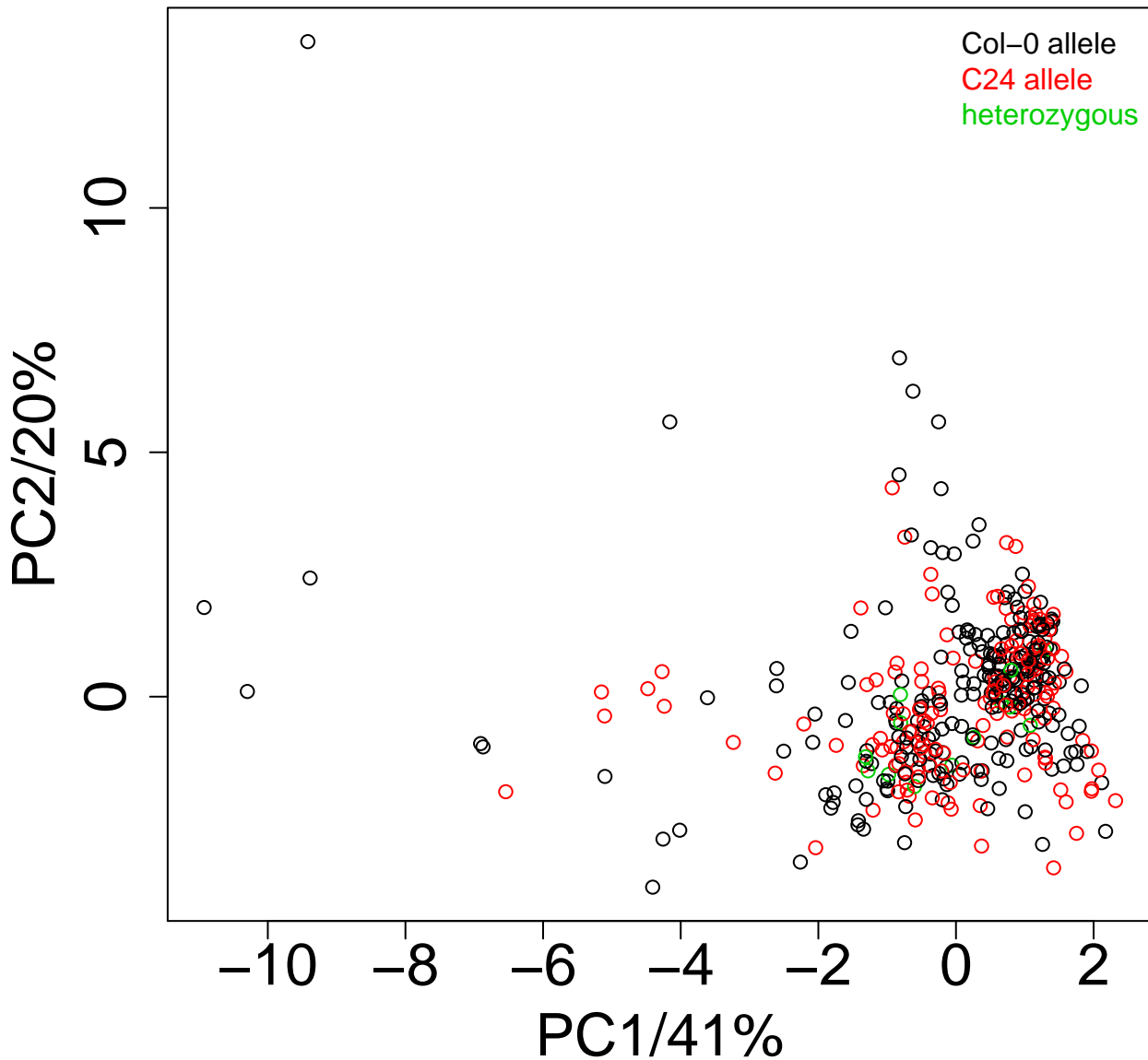
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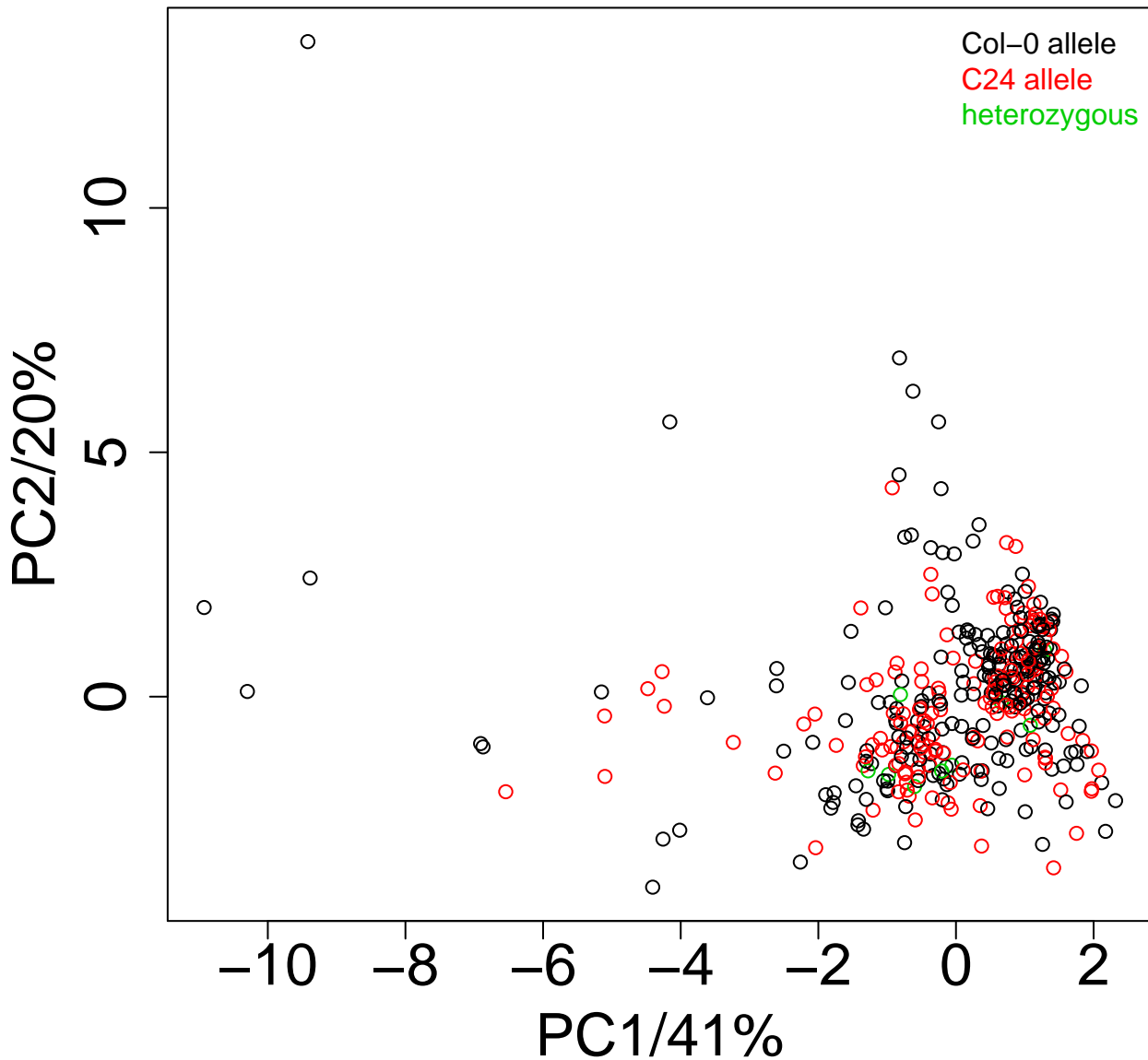
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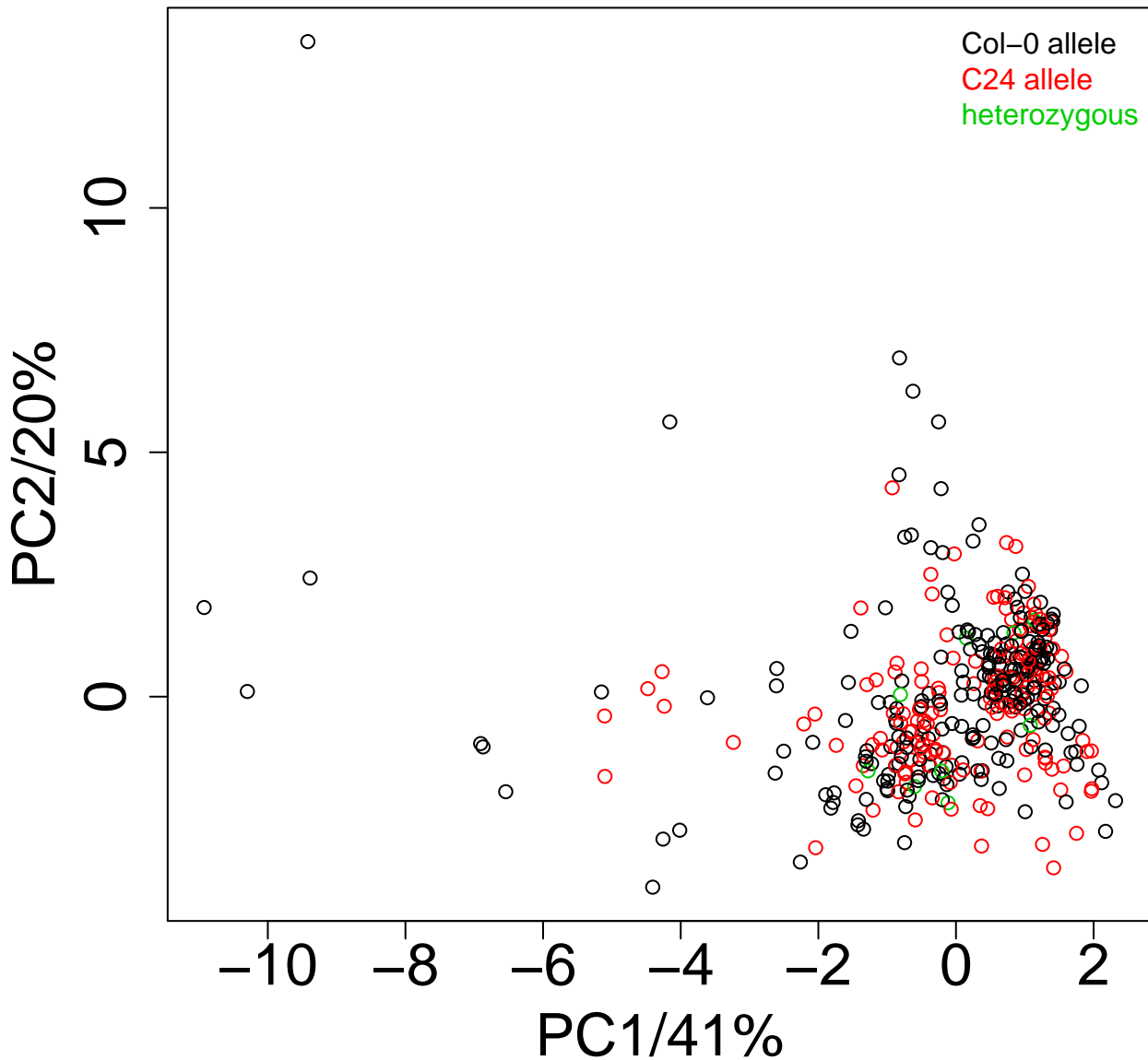
Chr. 1 Pos. 83.6 / MASC03930



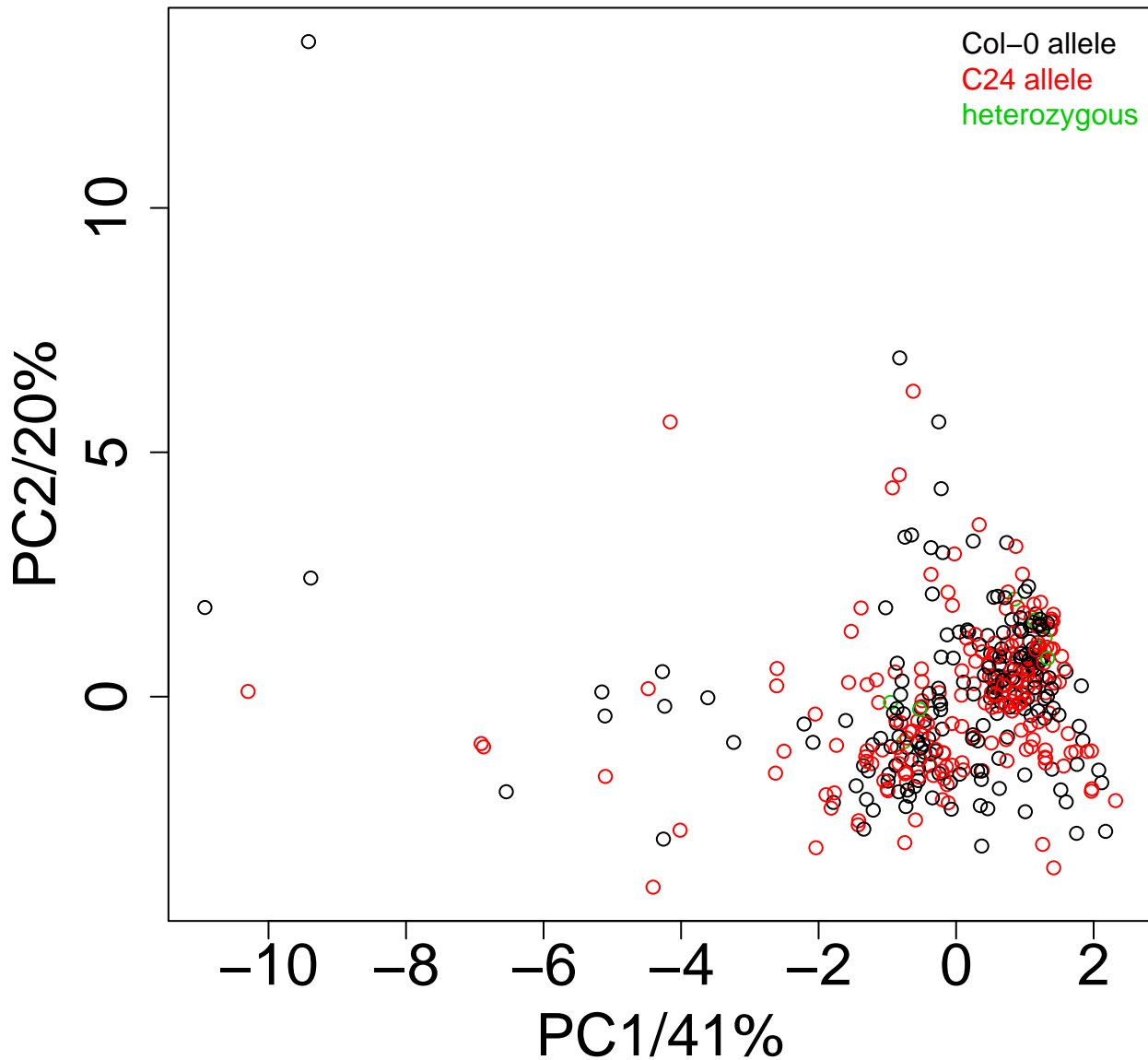
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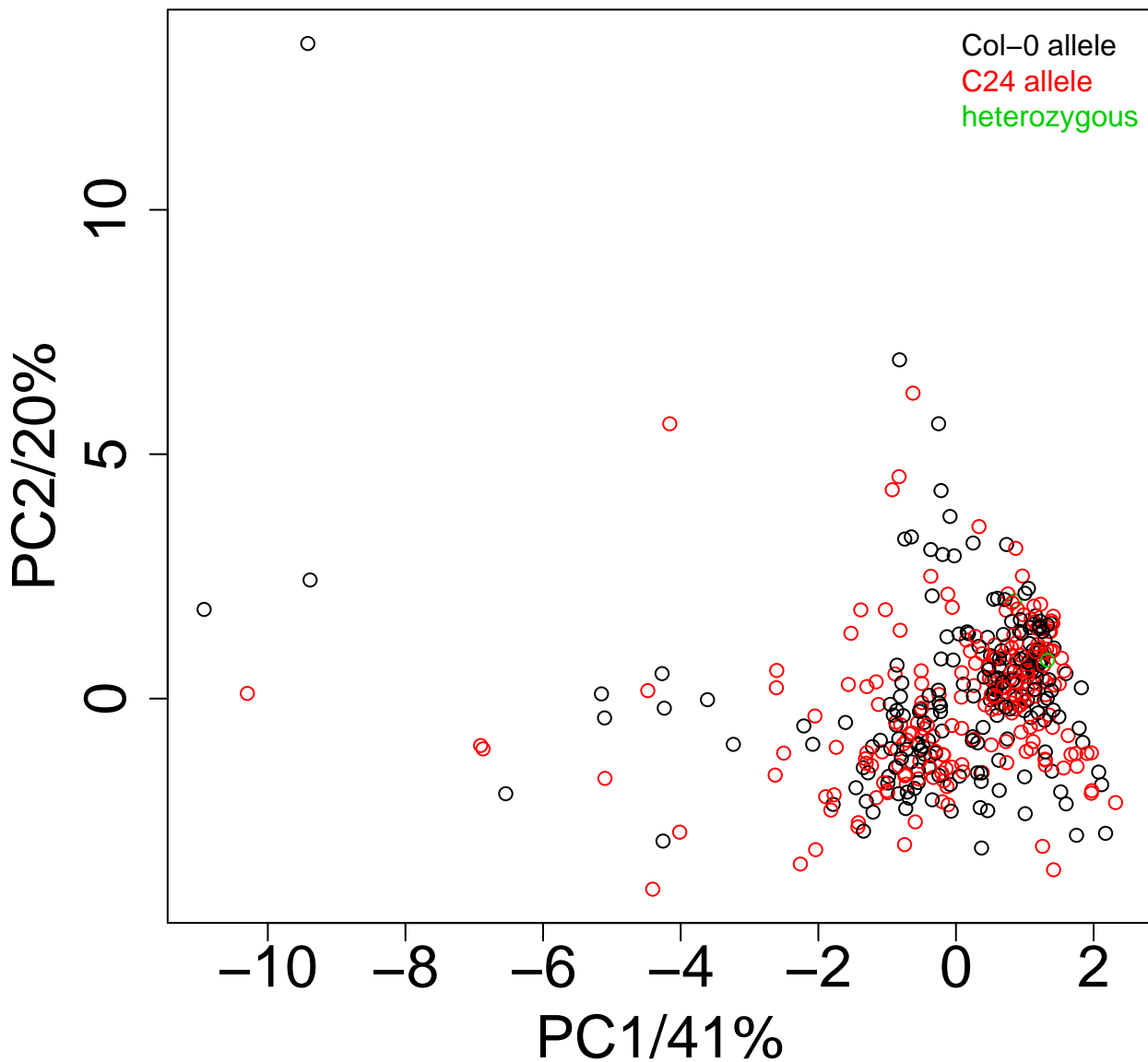
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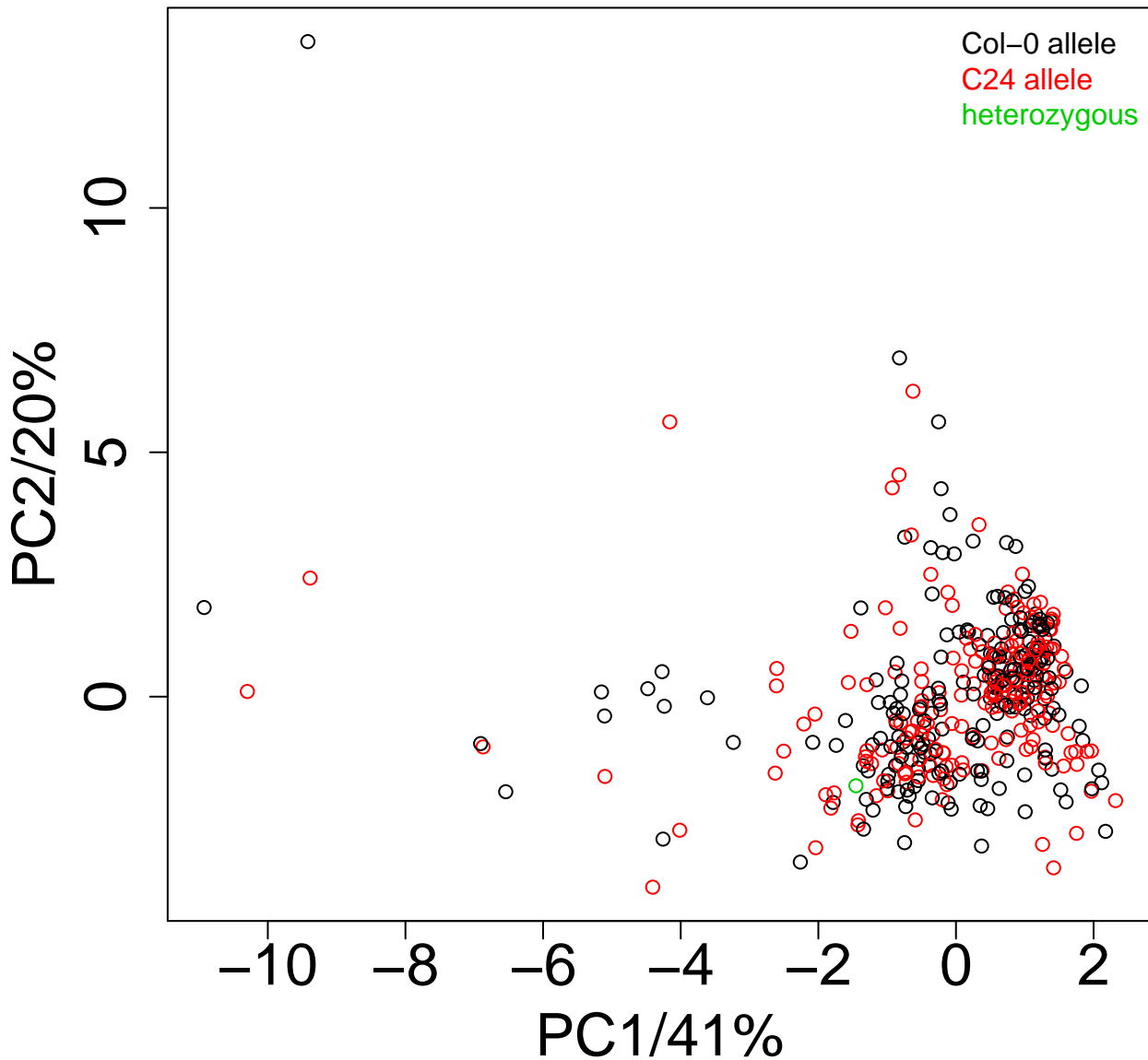
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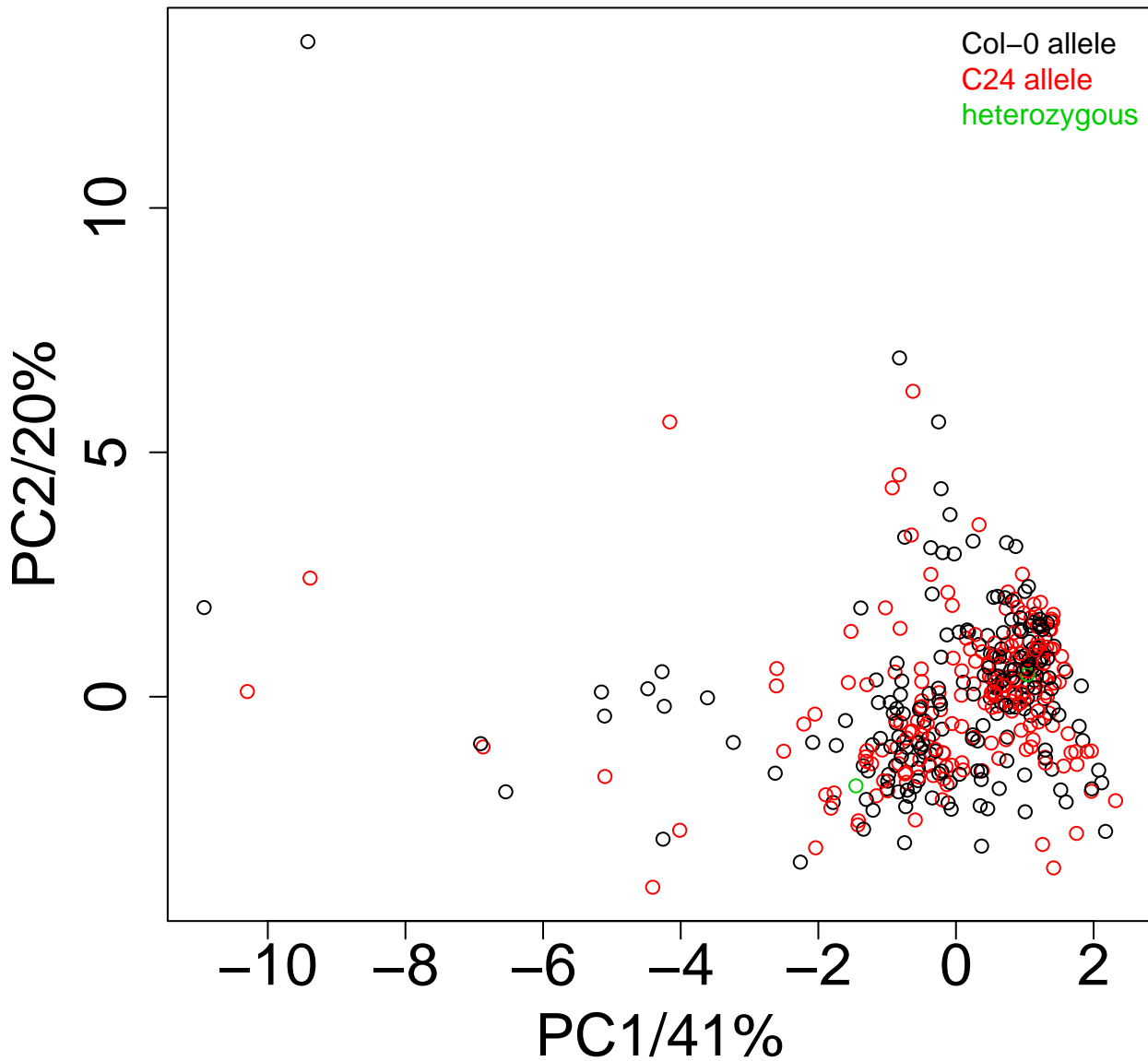
Chr. 2 Pos. 0.9 / MSAT2.5



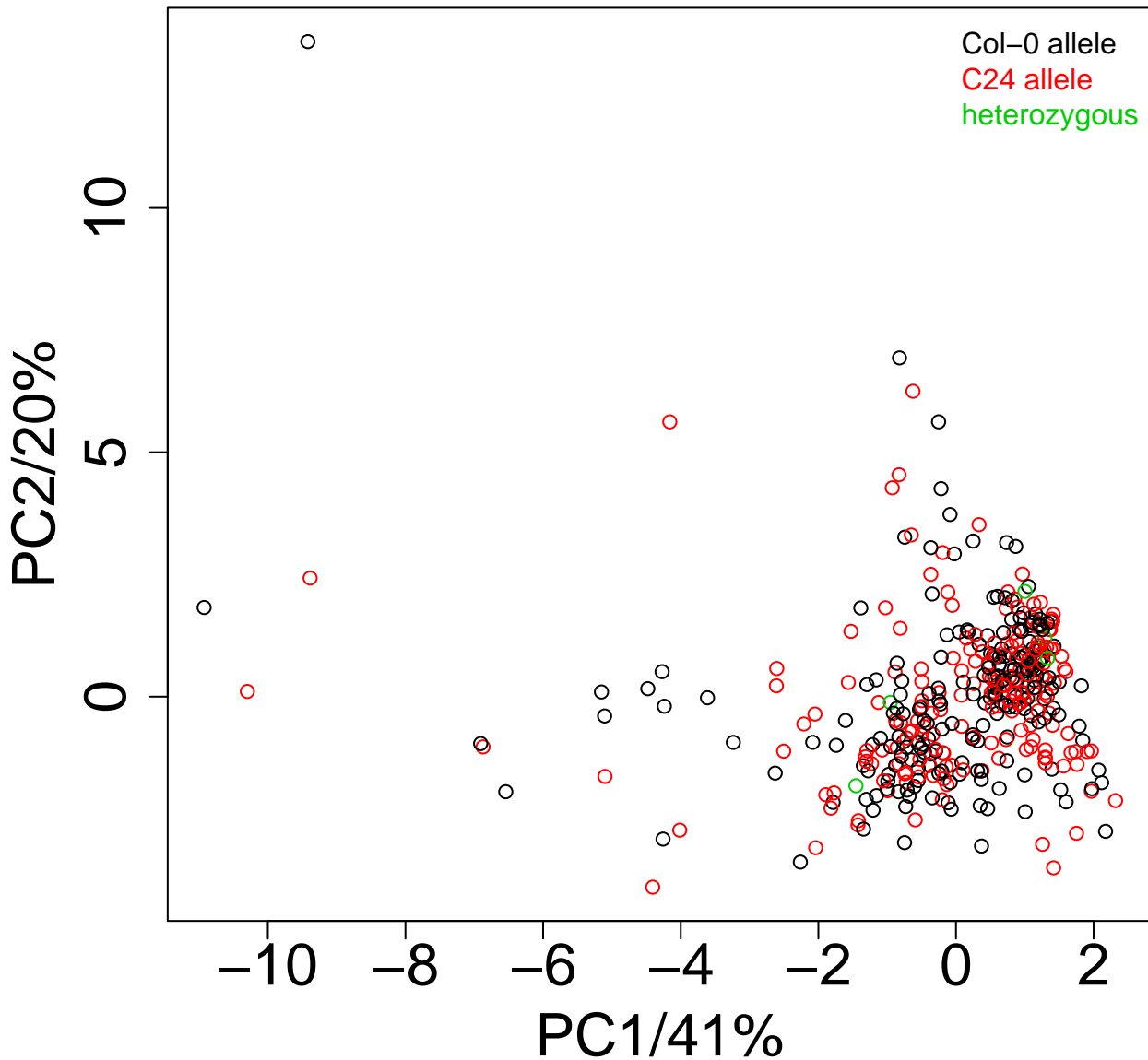
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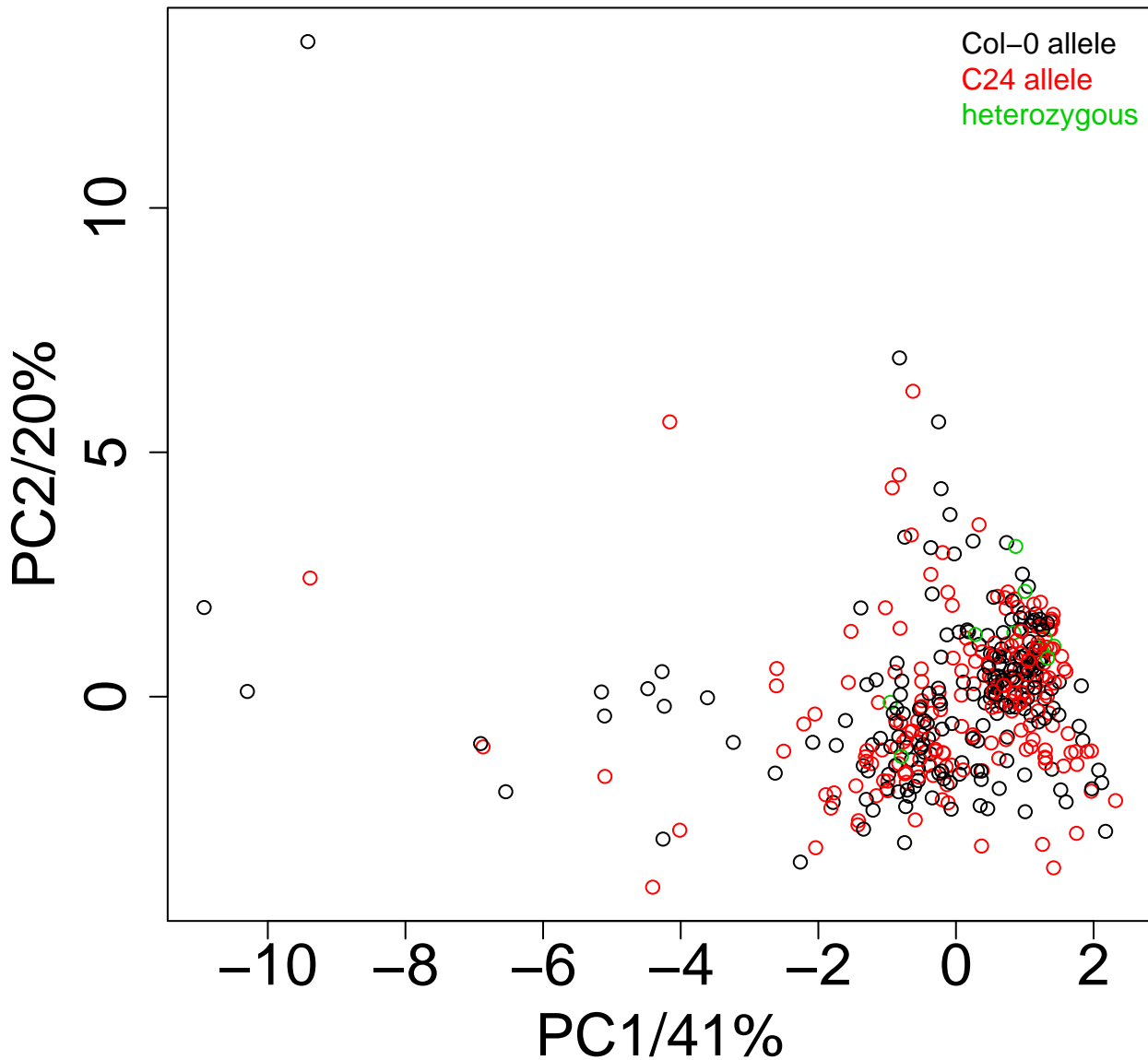
Chr. 2 Pos. 6.1 / nga1145



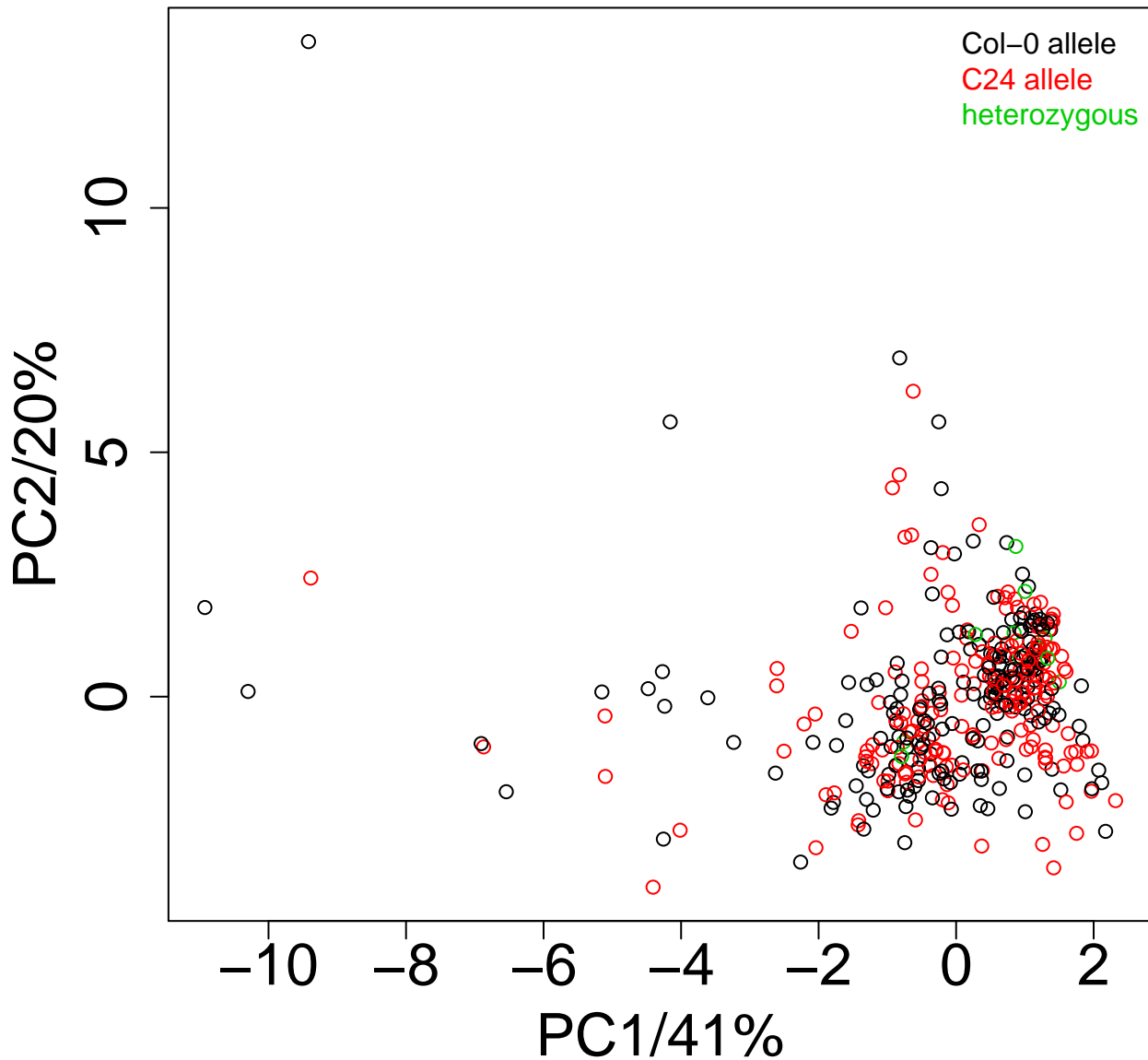
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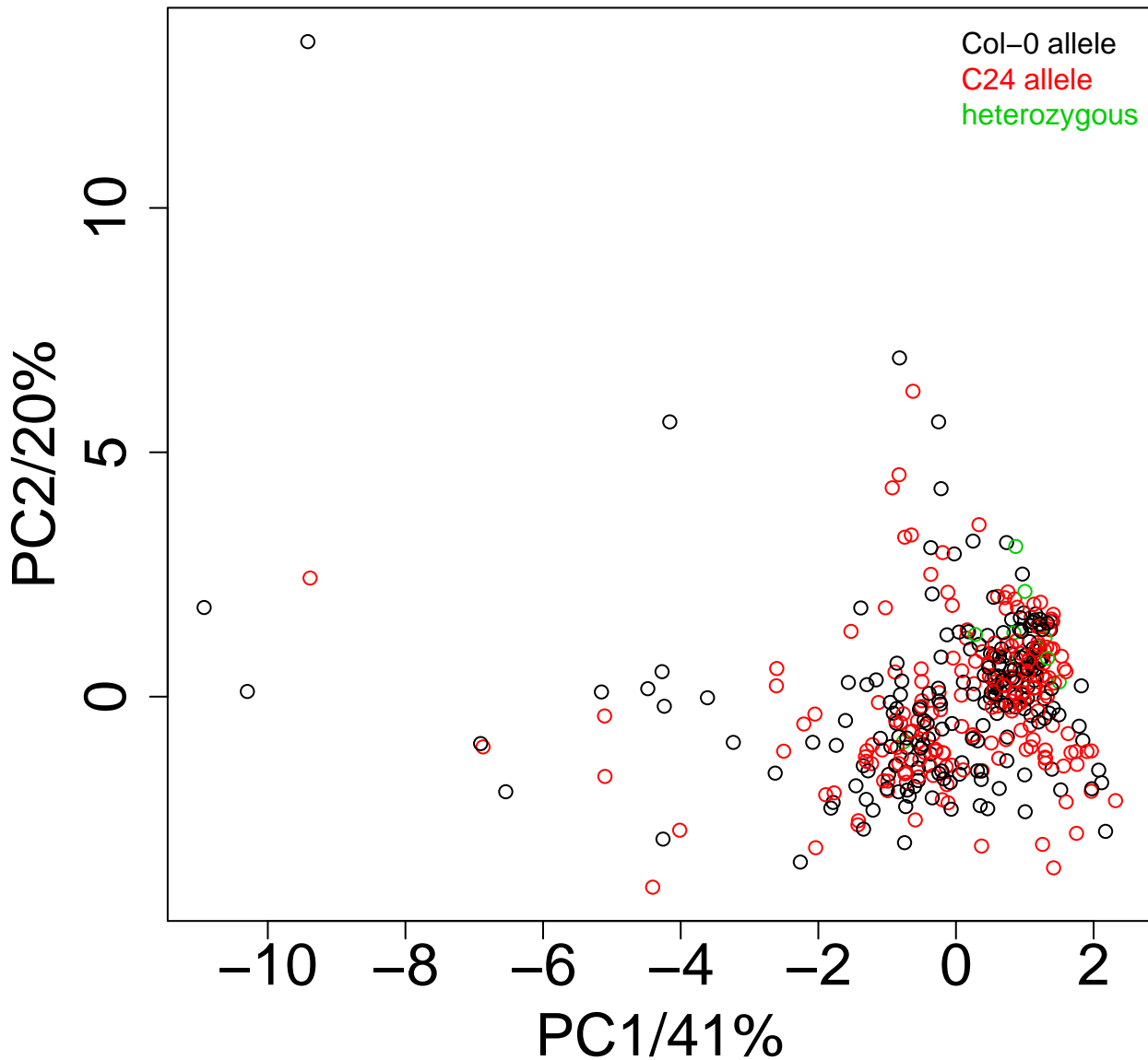
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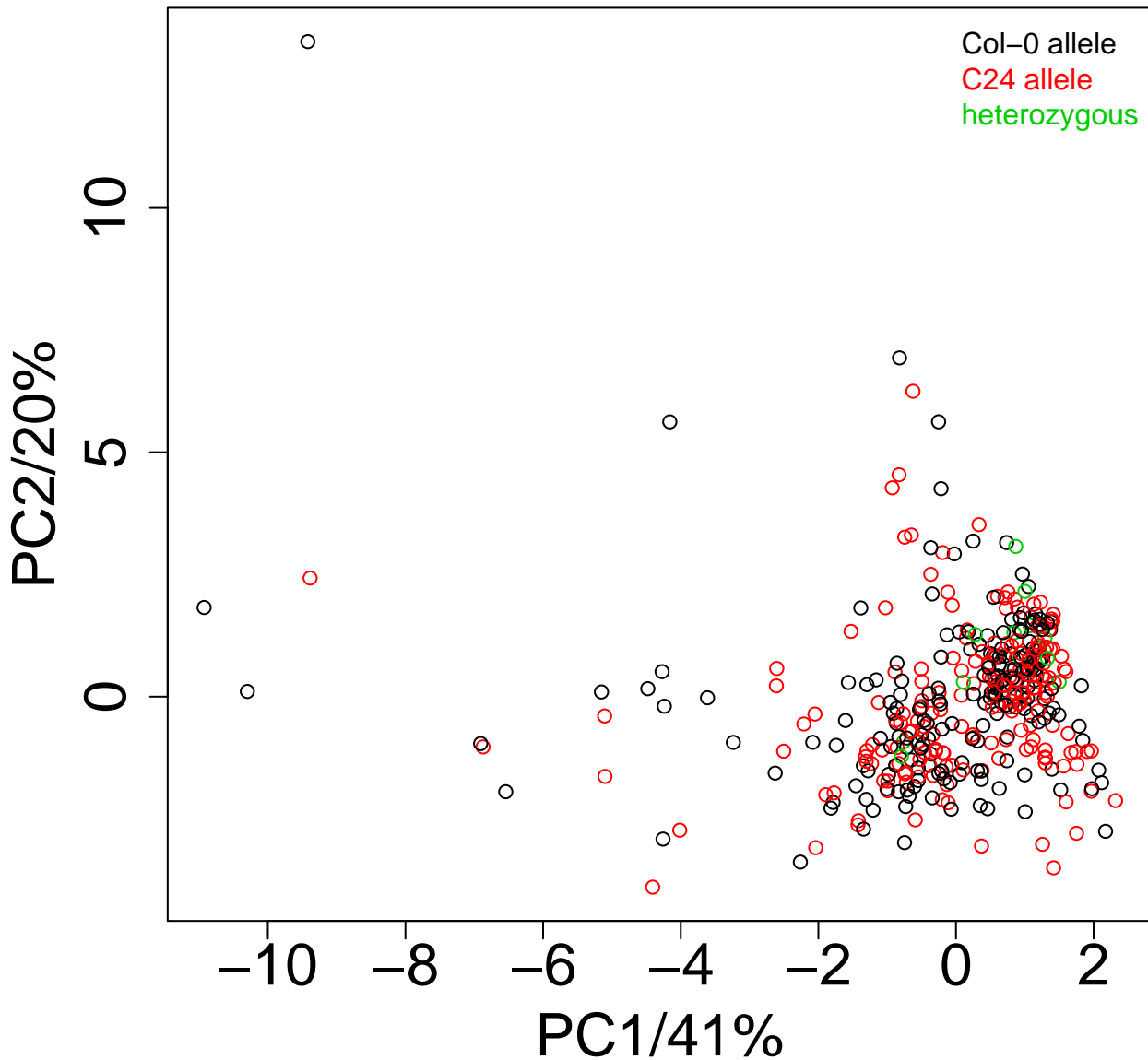
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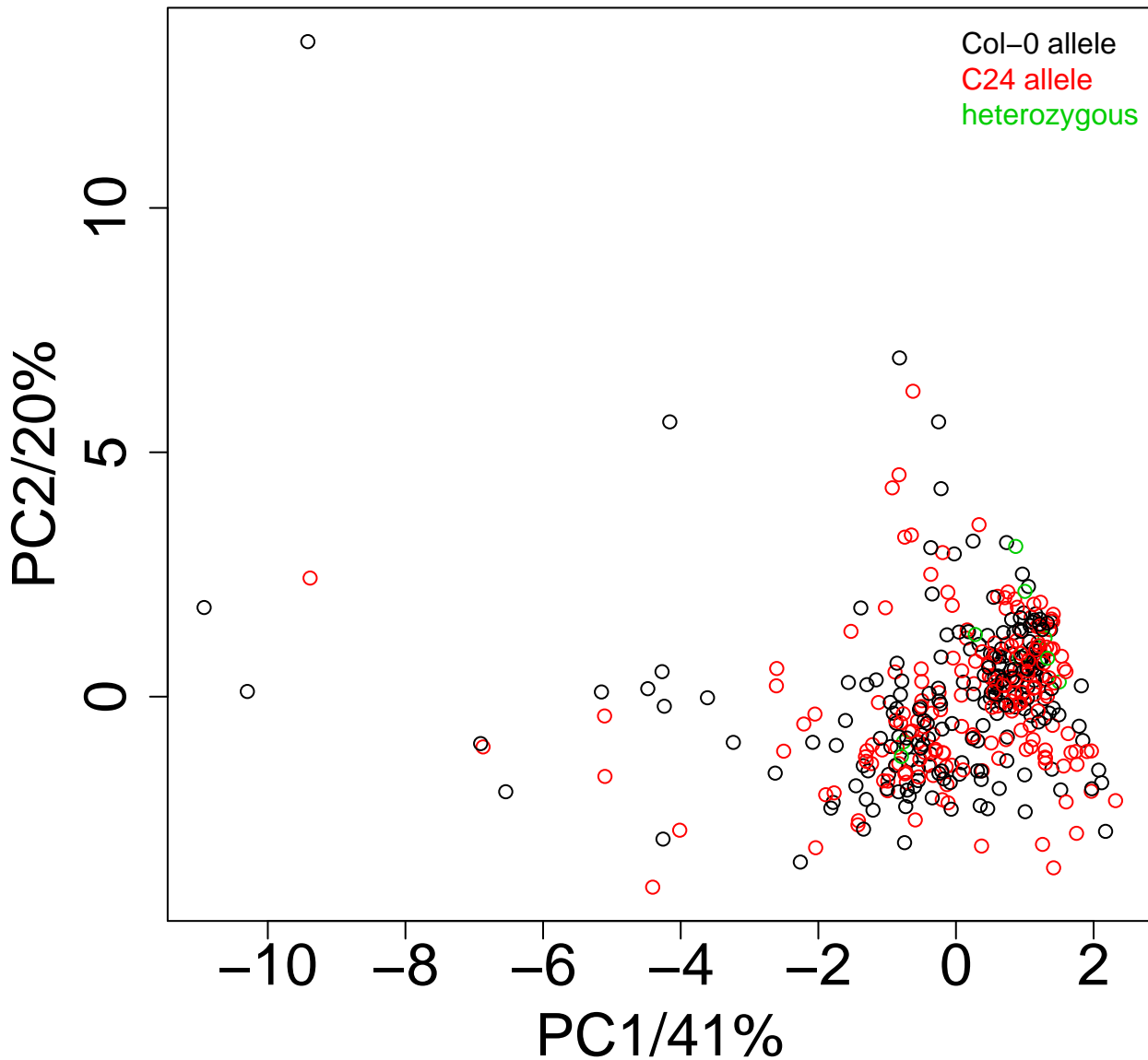
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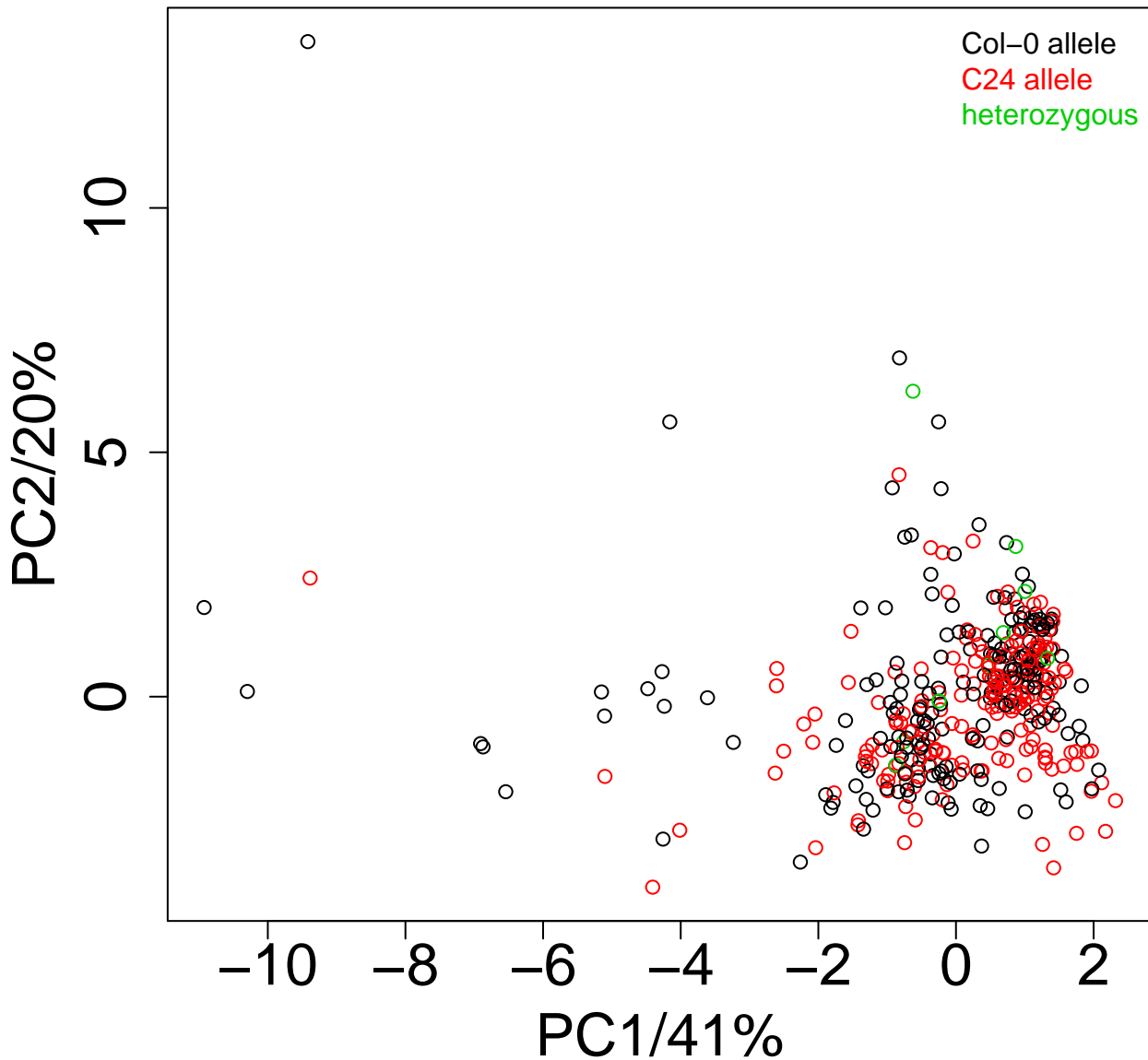
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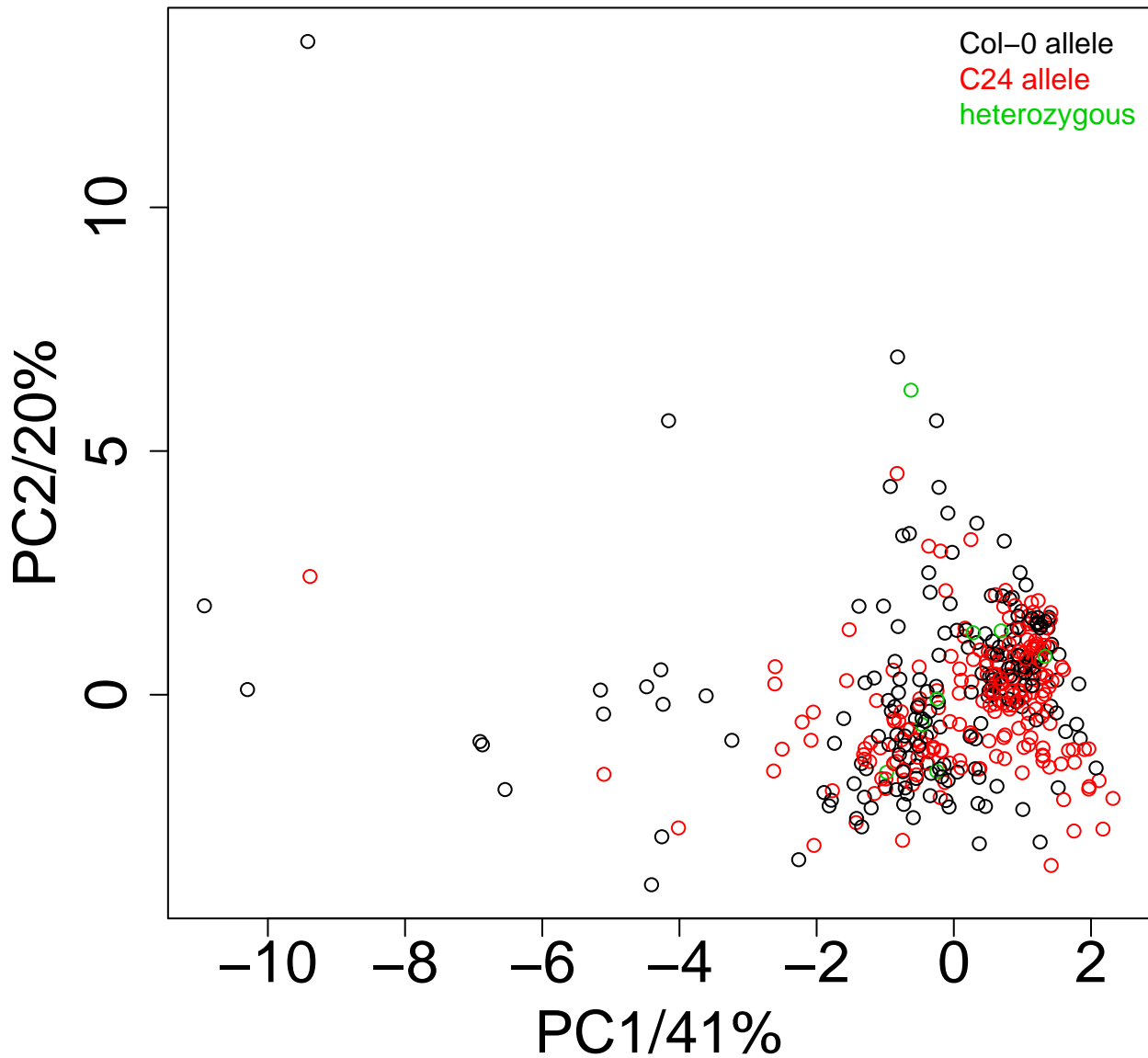
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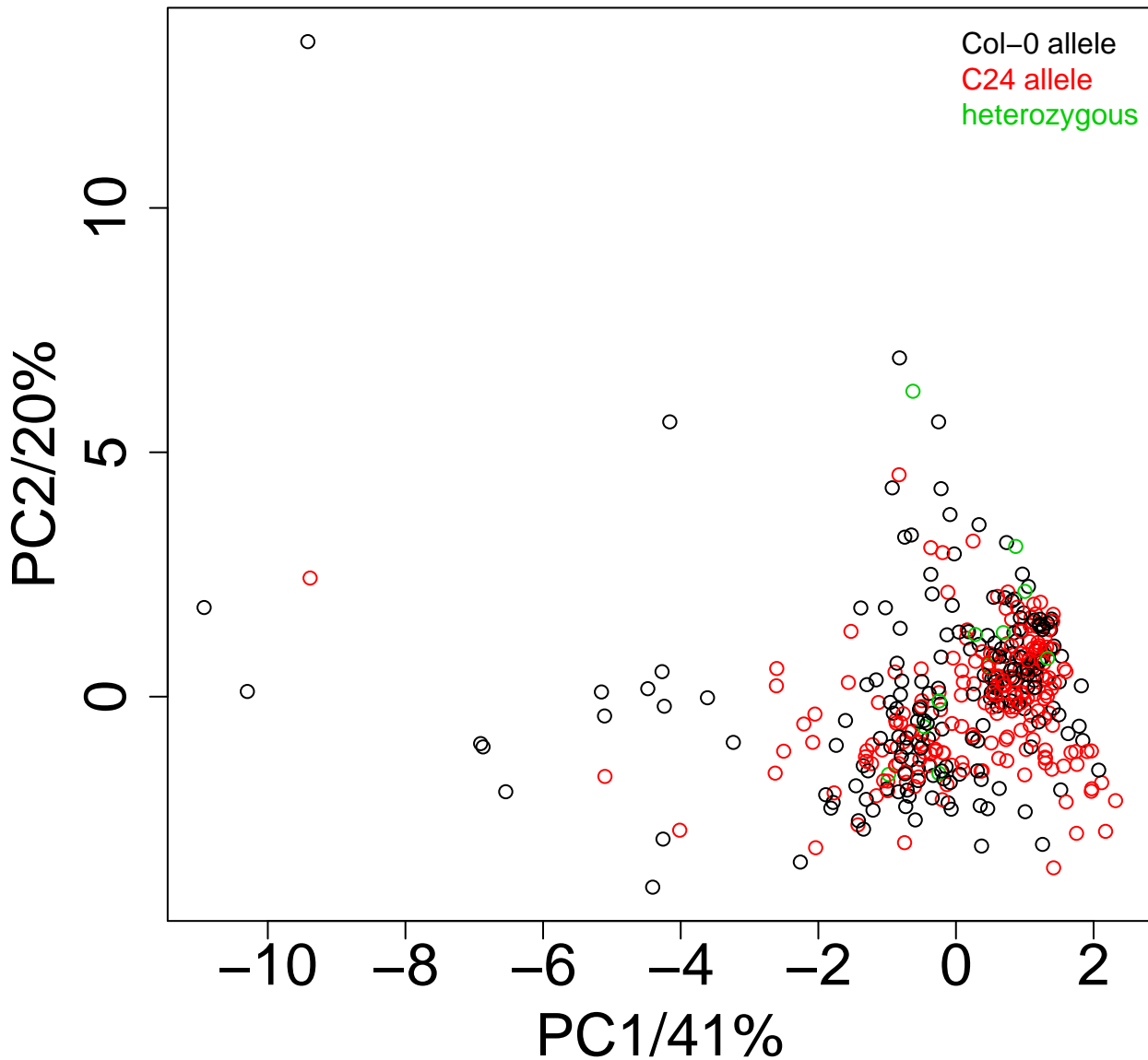
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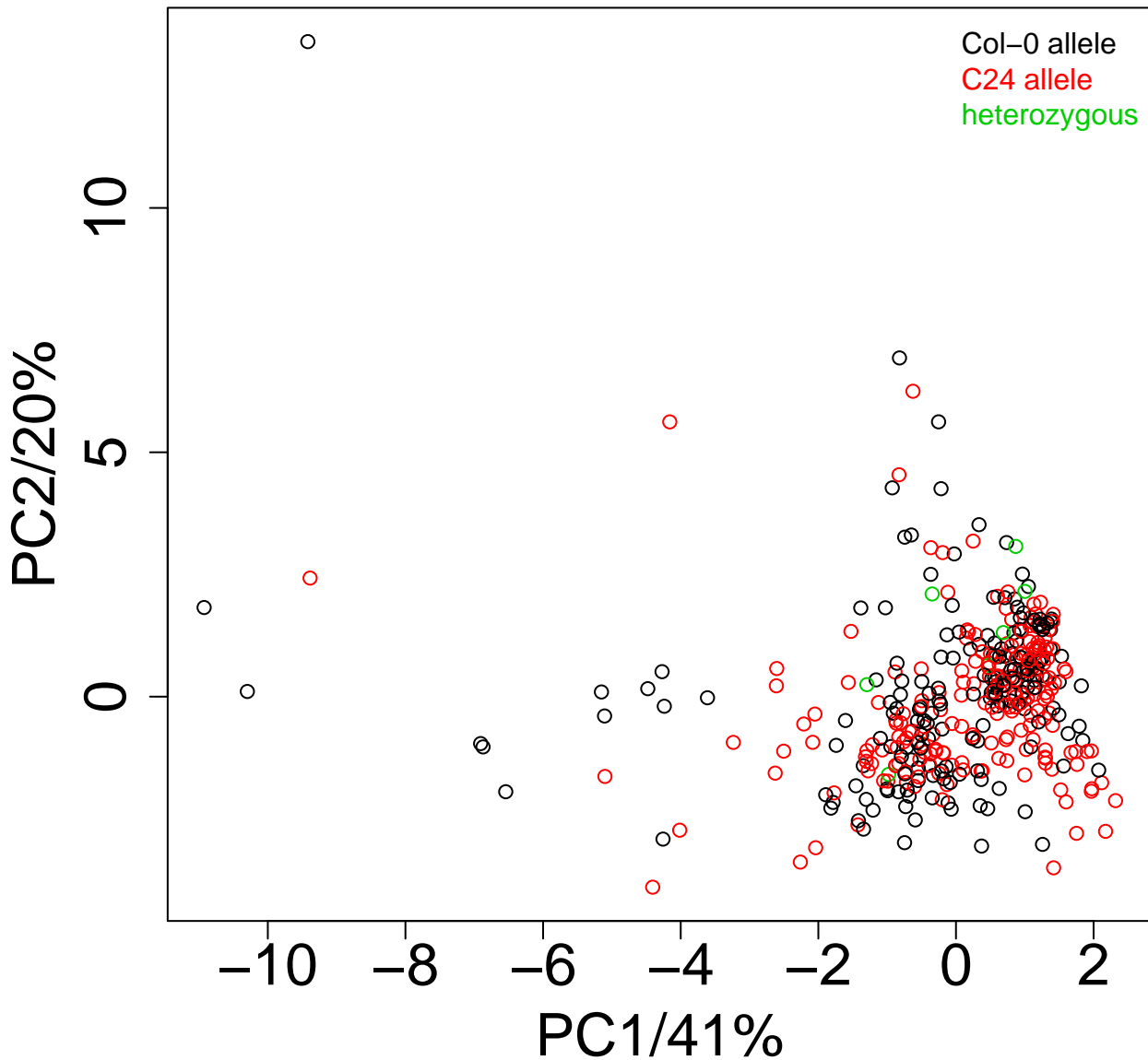
Chr. 2 Pos. 30.1 / M2_4269



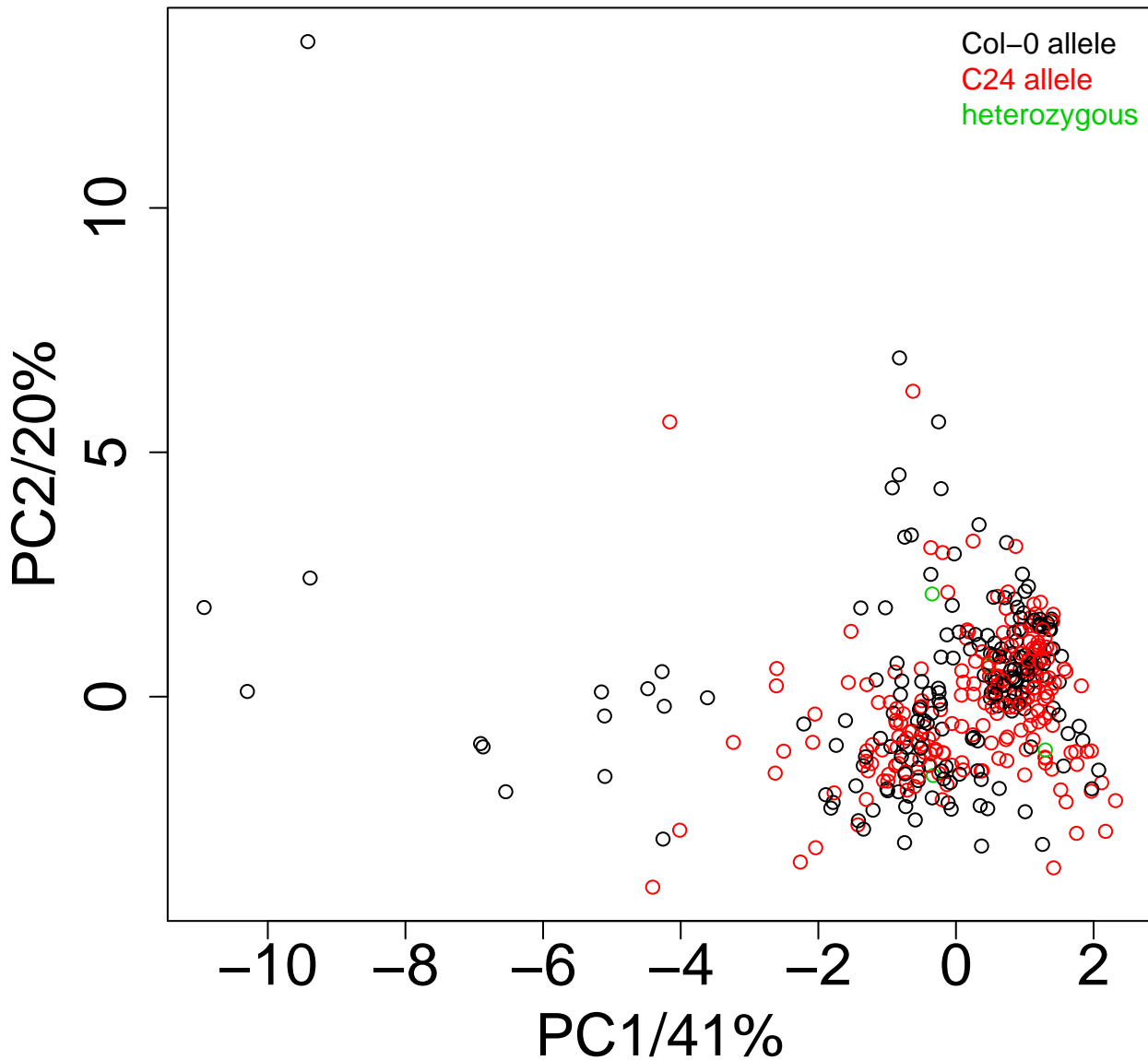
Chr. 2 Pos. 30.3 / MASC02747



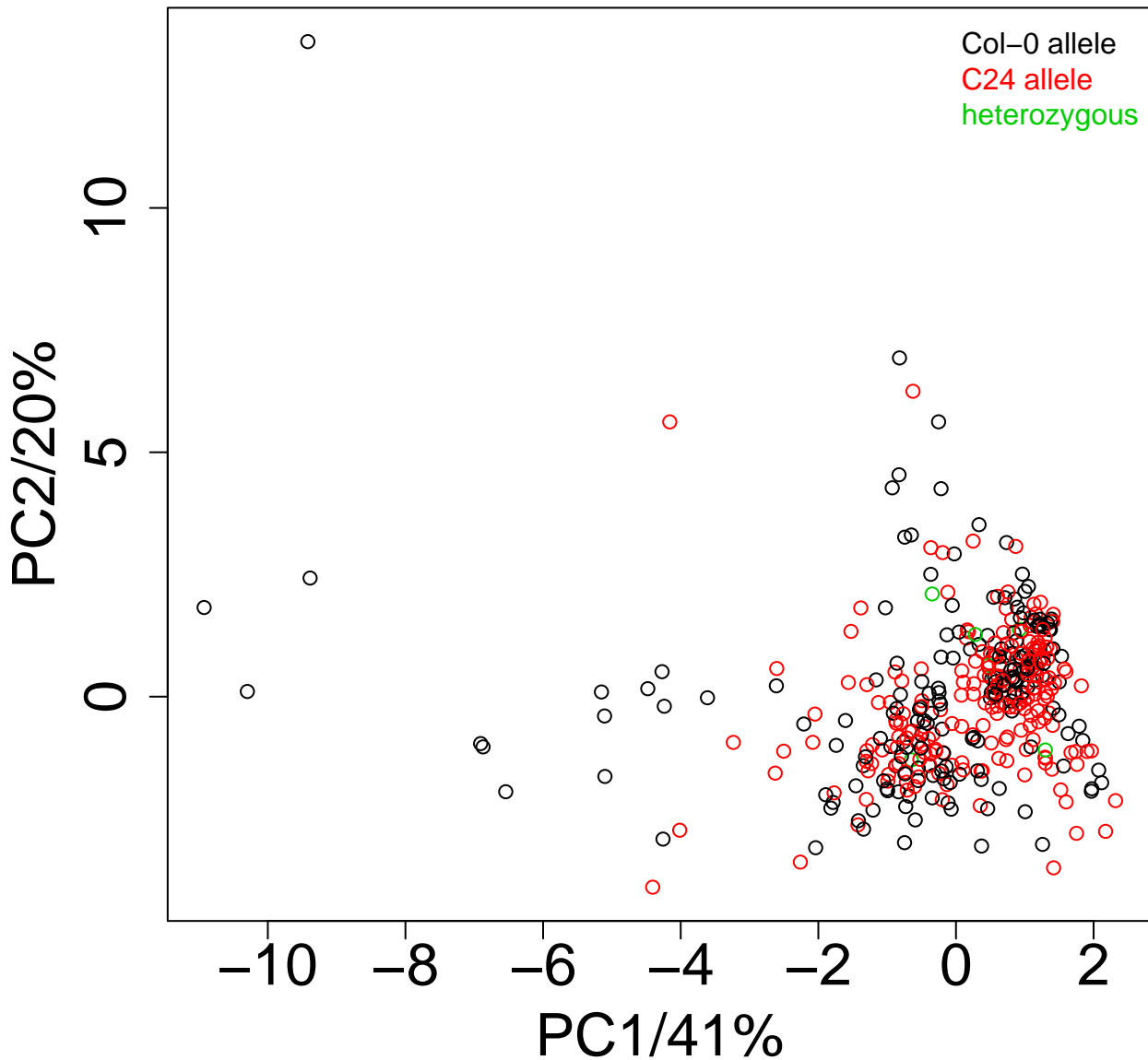
Chr. 2 Pos. 33.1 / MASC02600



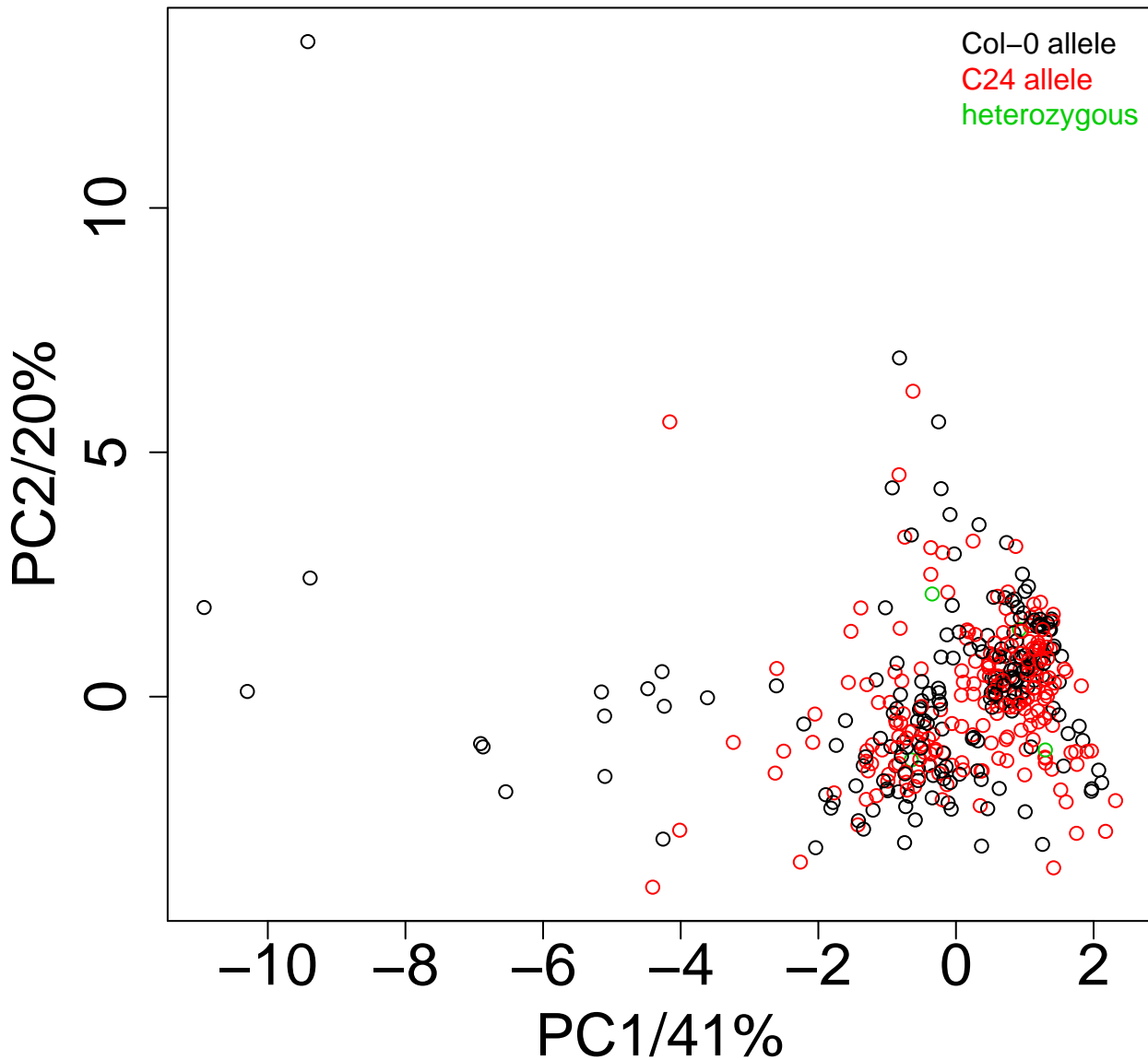
Chr. 2 Pos. 38.3 / MASC02644



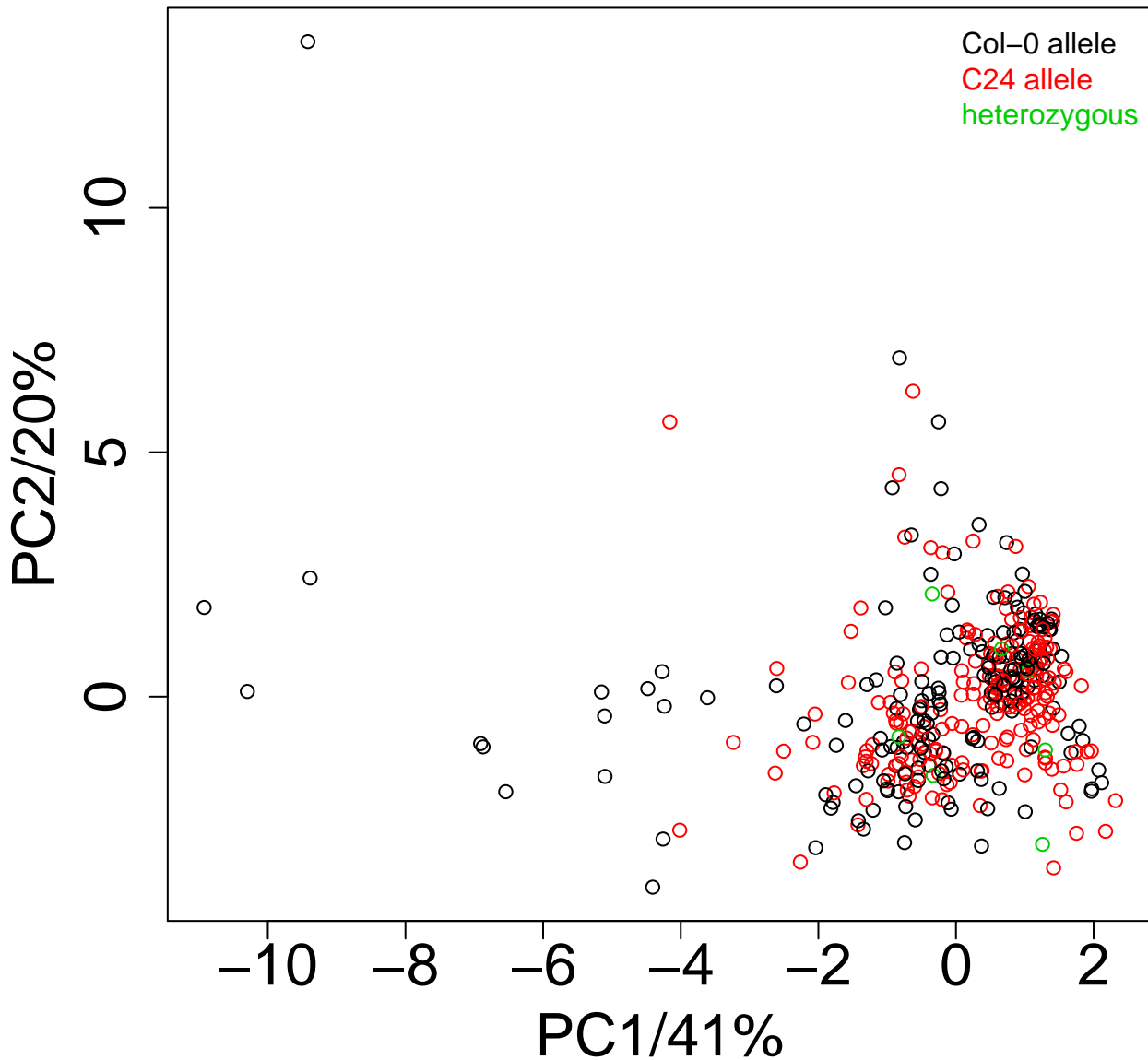
Chr. 2 Pos. 41.4 / MASC09221



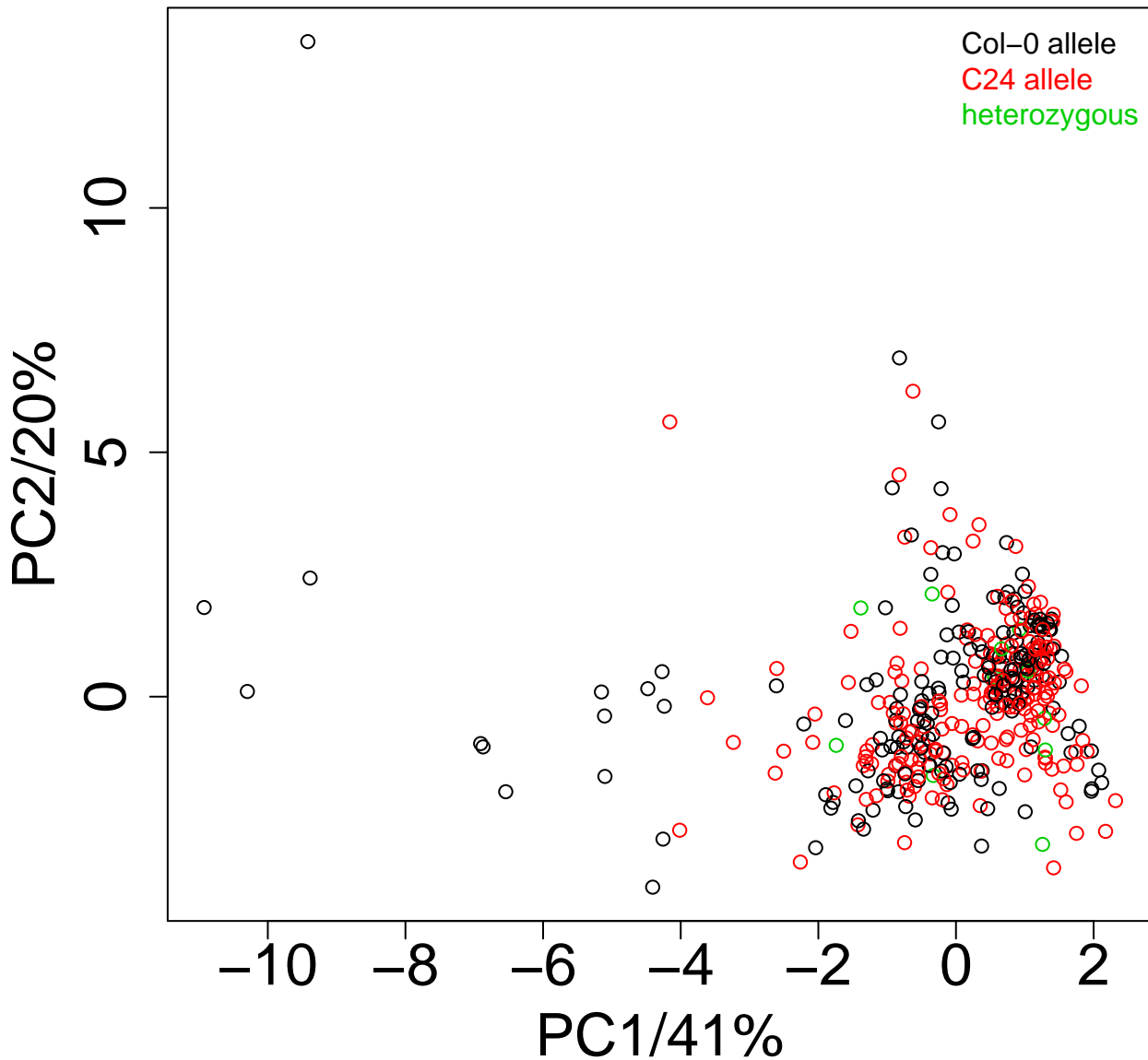
Chr. 2 Pos. 42.1 / nga1126



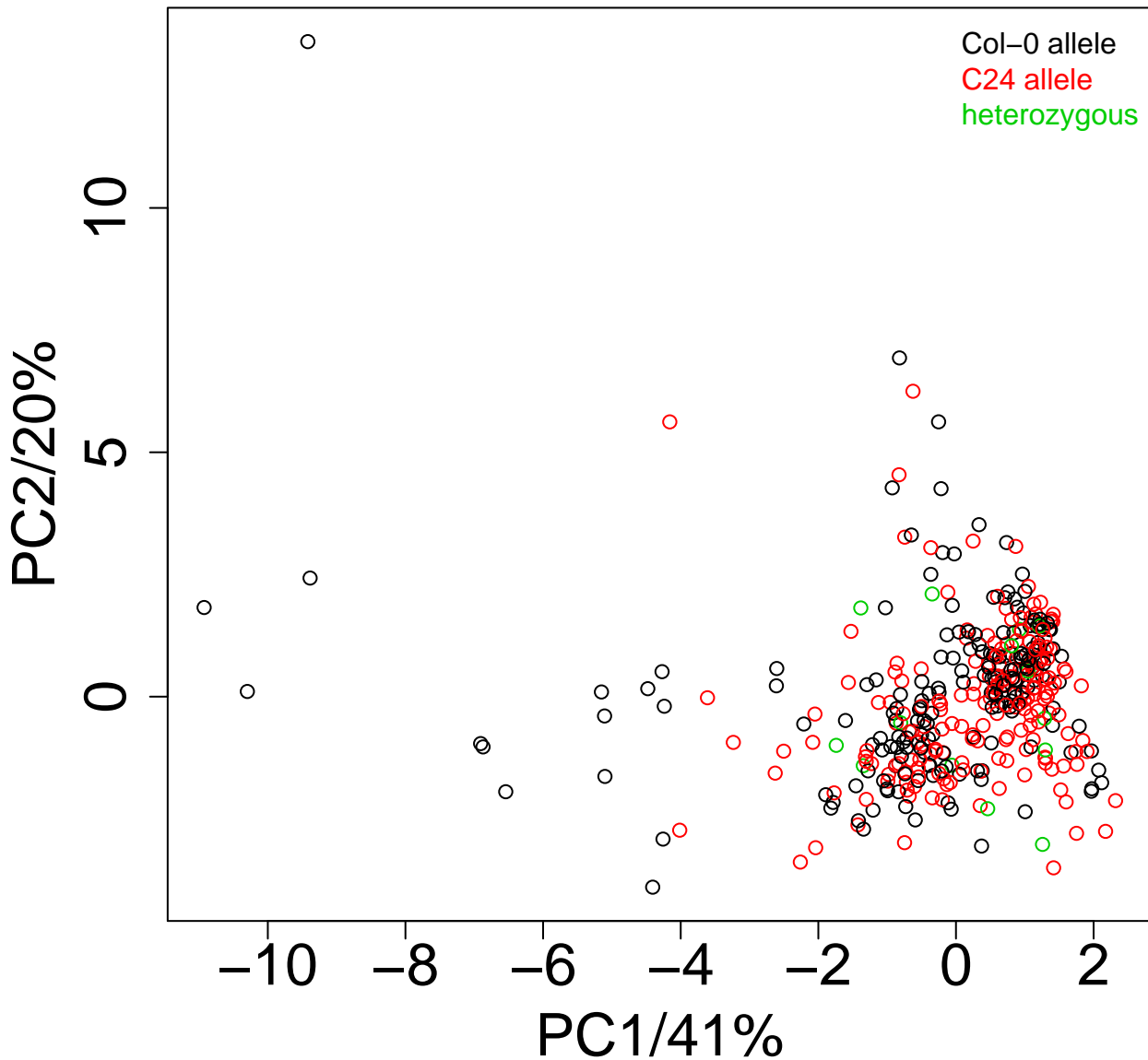
Chr. 2 Pos. 46.9 / MASC06104



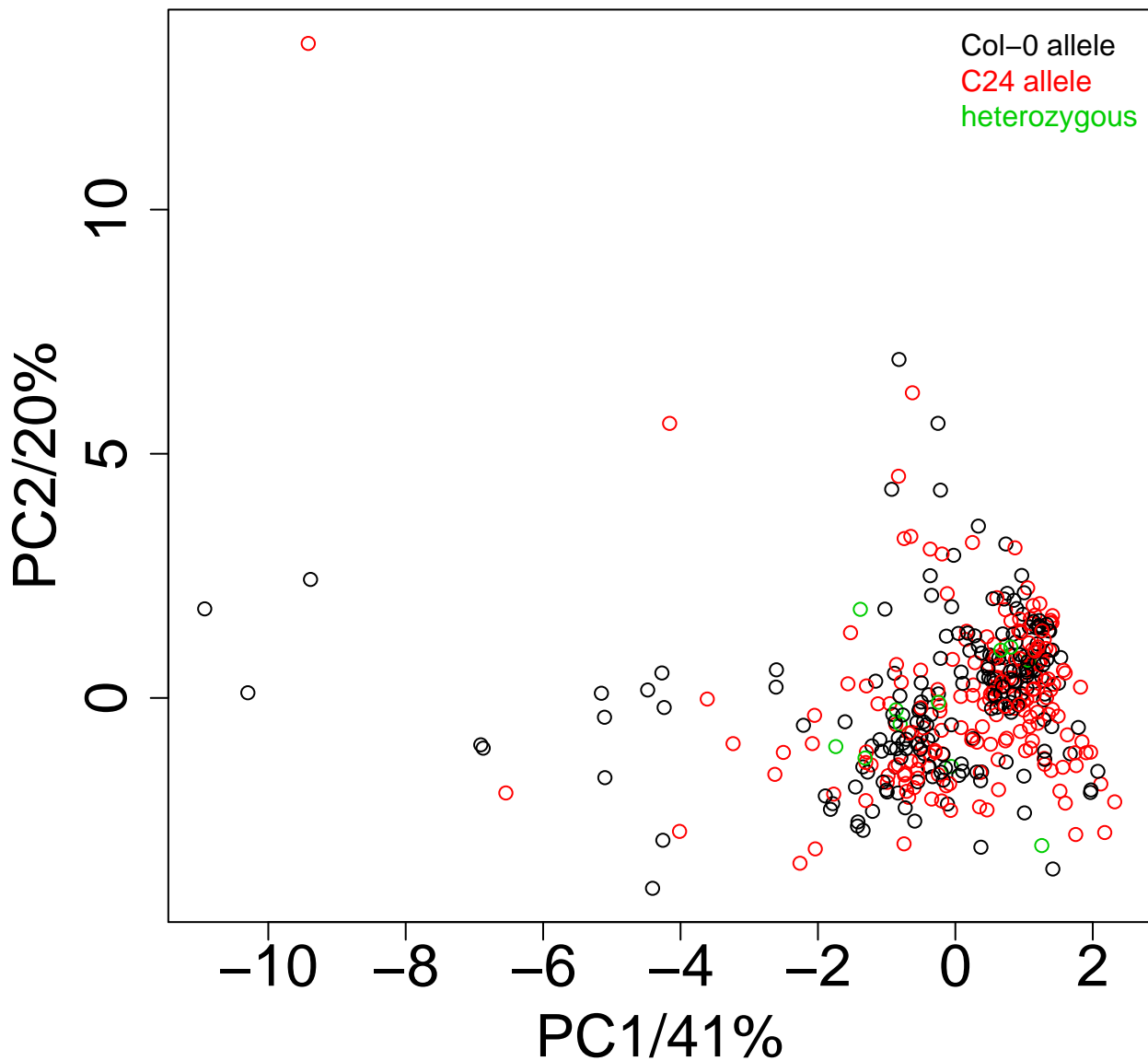
Chr. 2 Pos. 50.6 / MASC05434



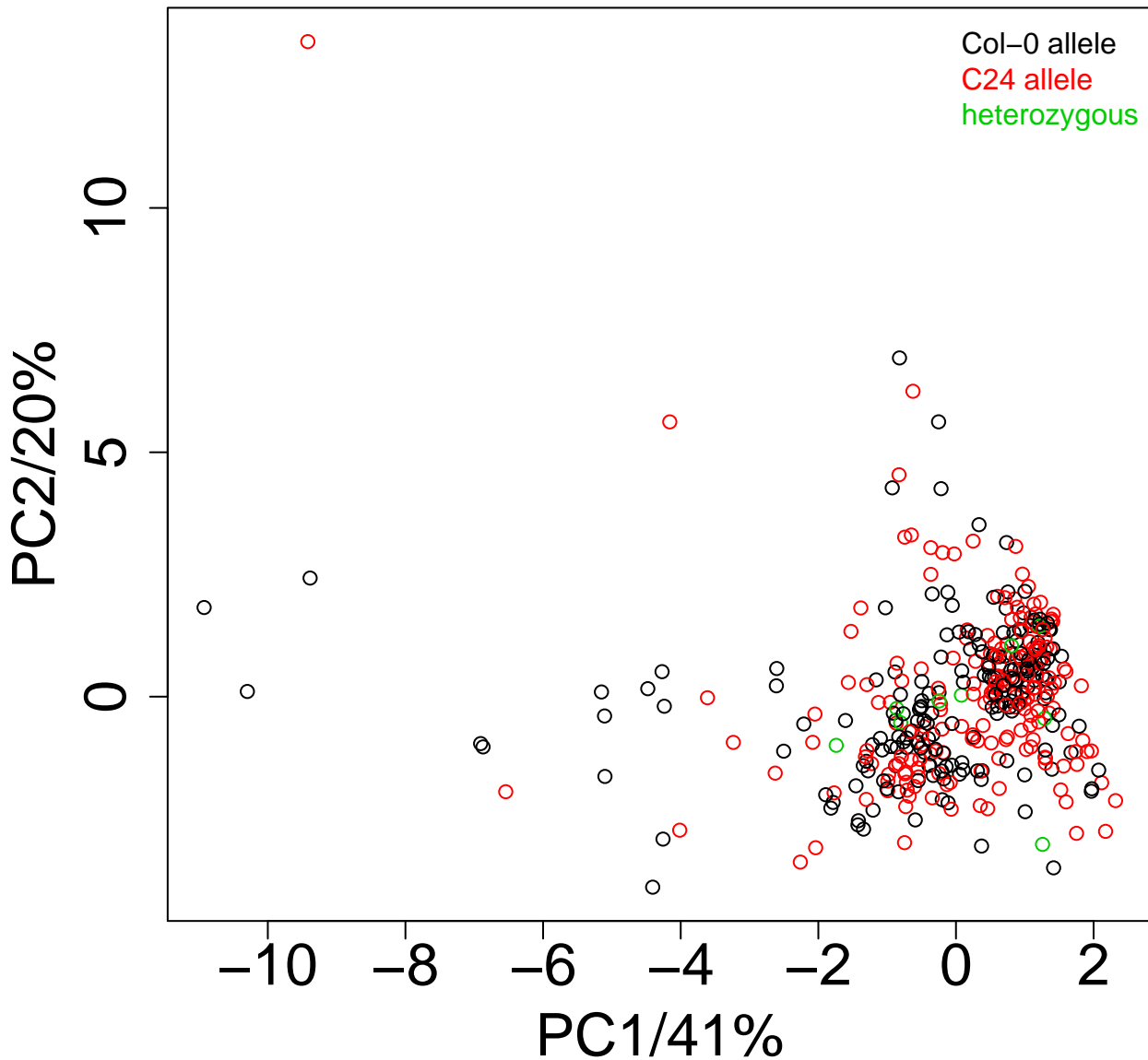
Chr. 2 Pos. 53.1 / MASC09222



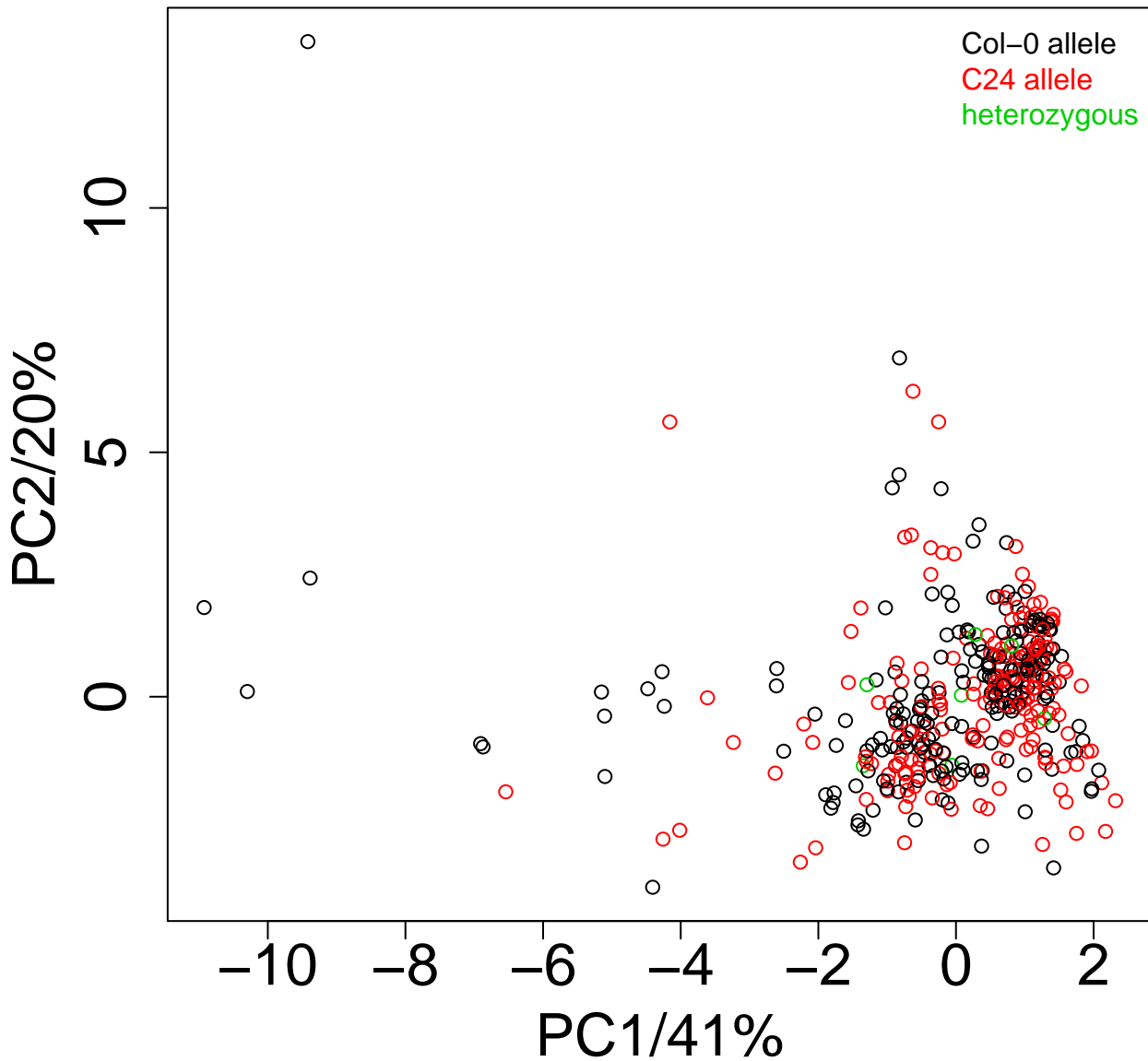
Chr. 2 Pos. 58.8 / MASC05386



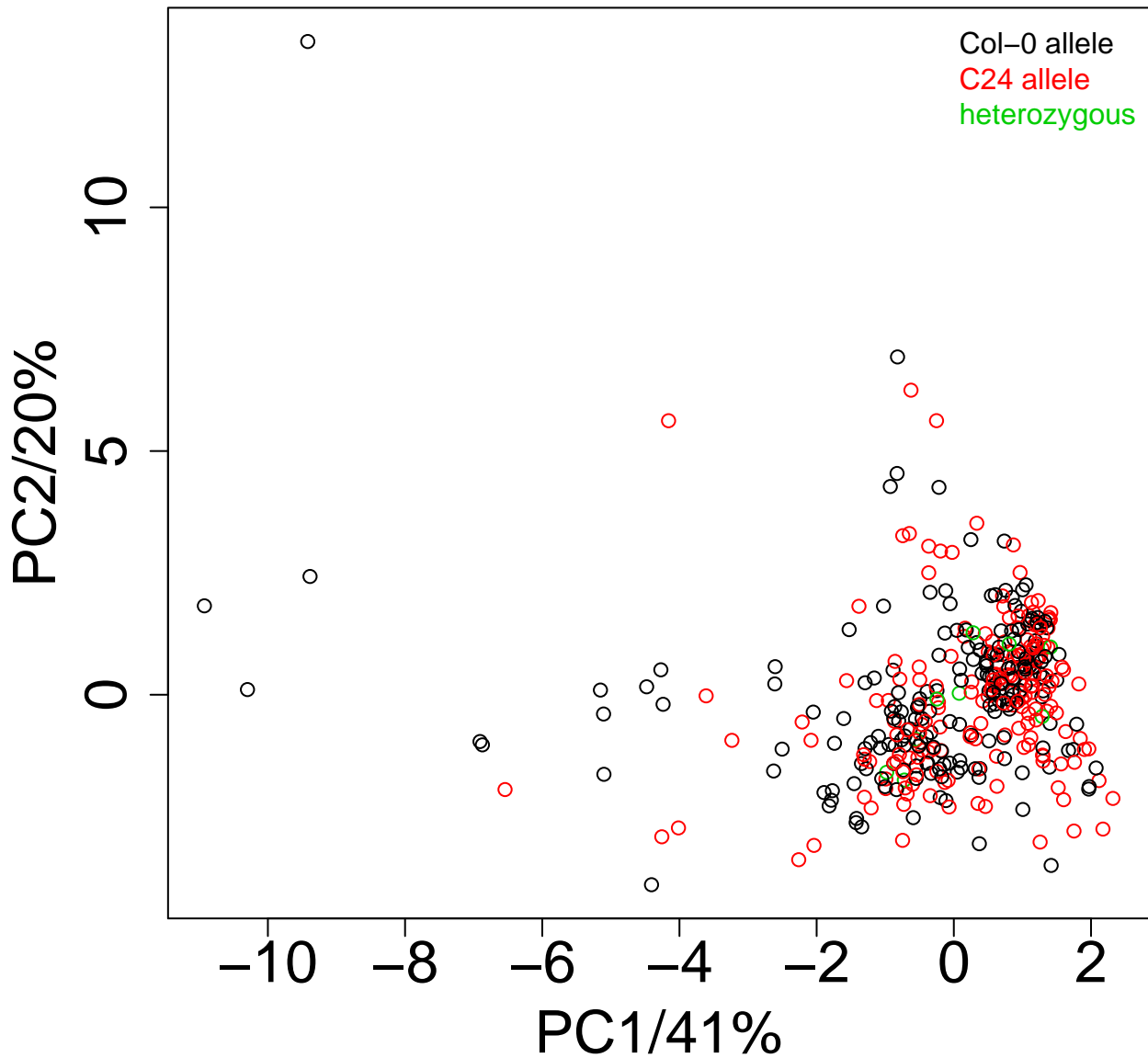
Chr. 2 Pos. 62 / MASC06025



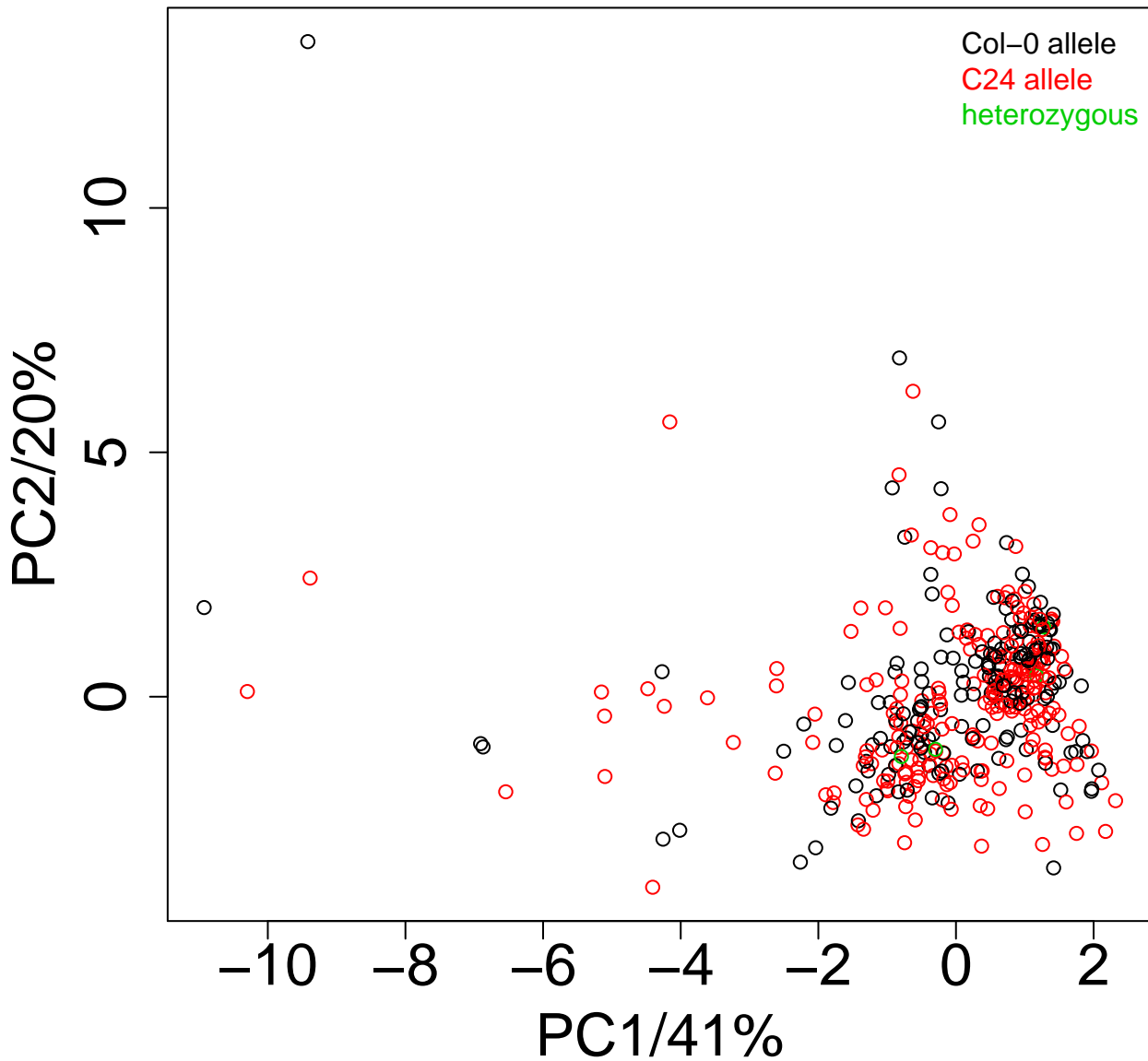
Chr. 2 Pos. 66.5 / MASC00371



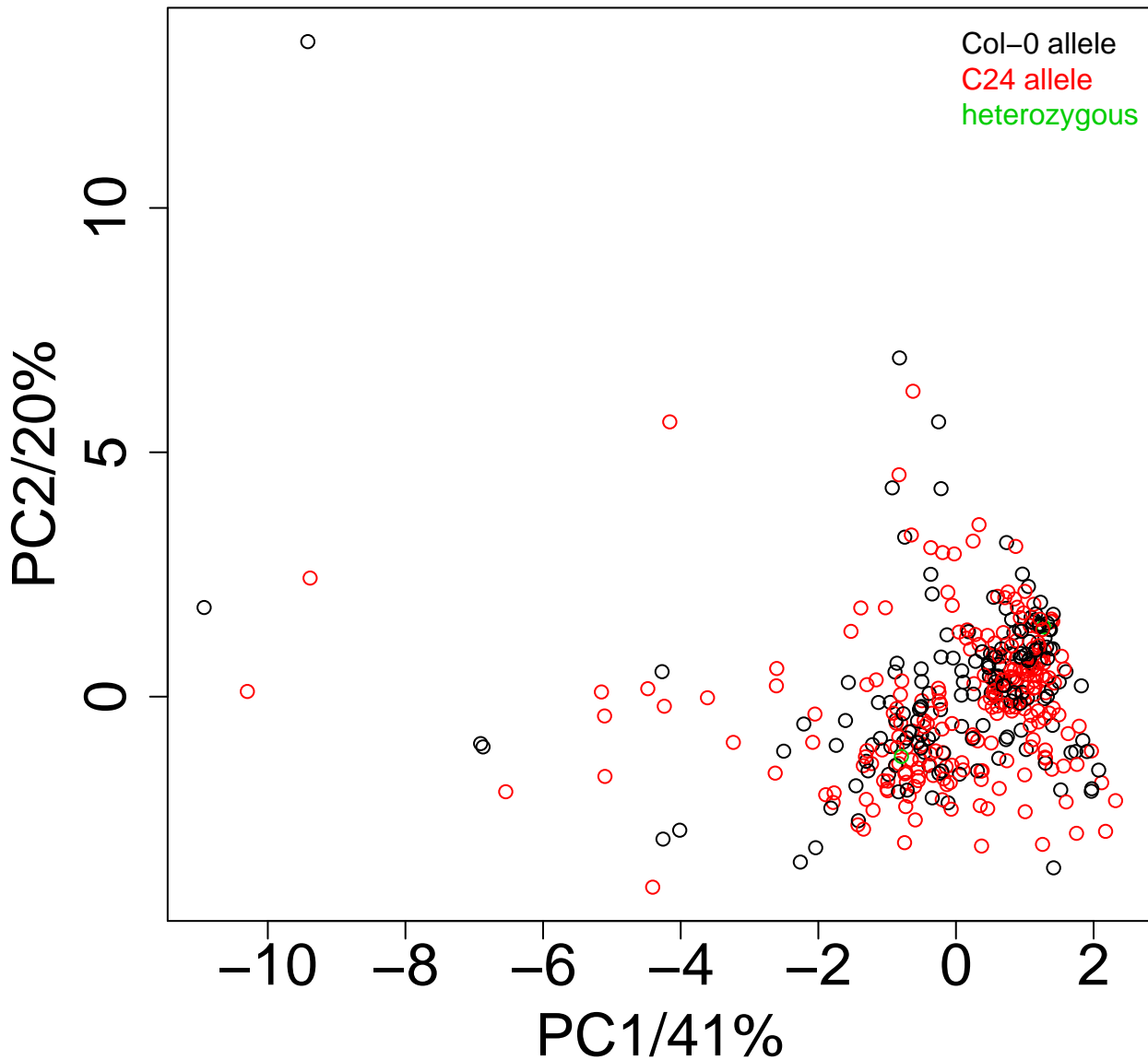
Chr. 2 Pos. 69.2 / MASC02812



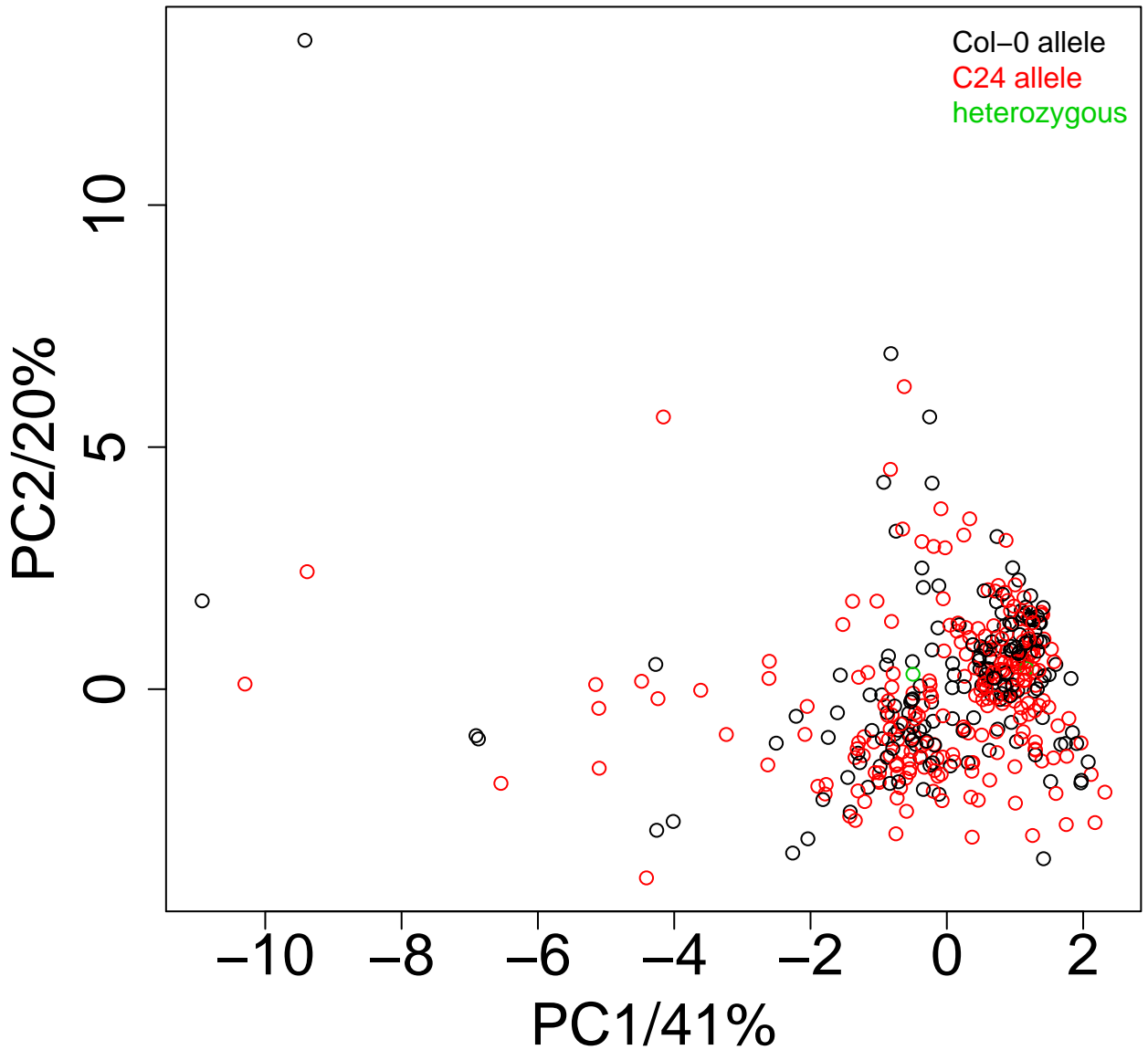
Chr. 3 Pos. 0 / M3_0089



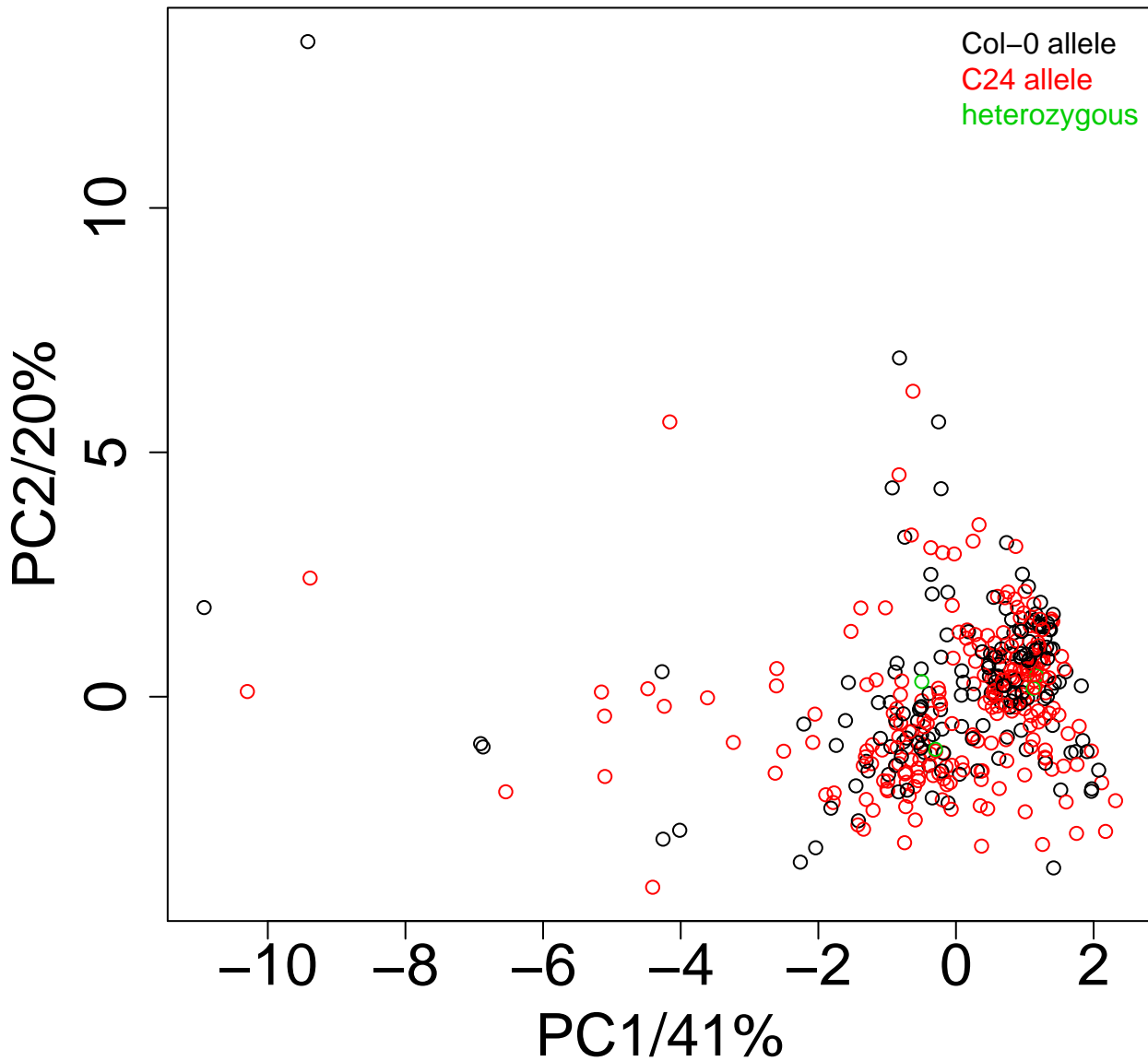
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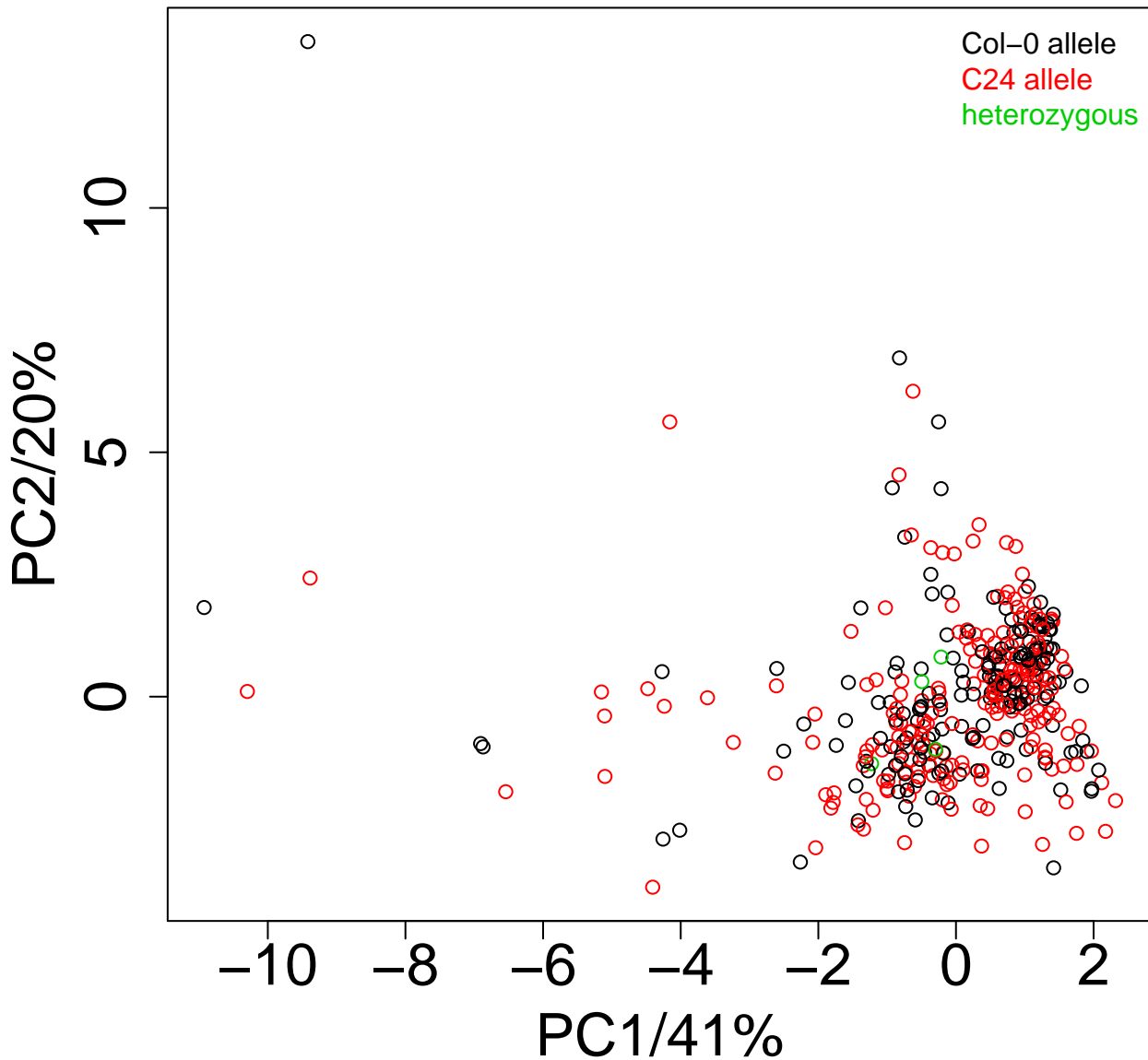
Chr. 3 Pos. 1.4 / nga172



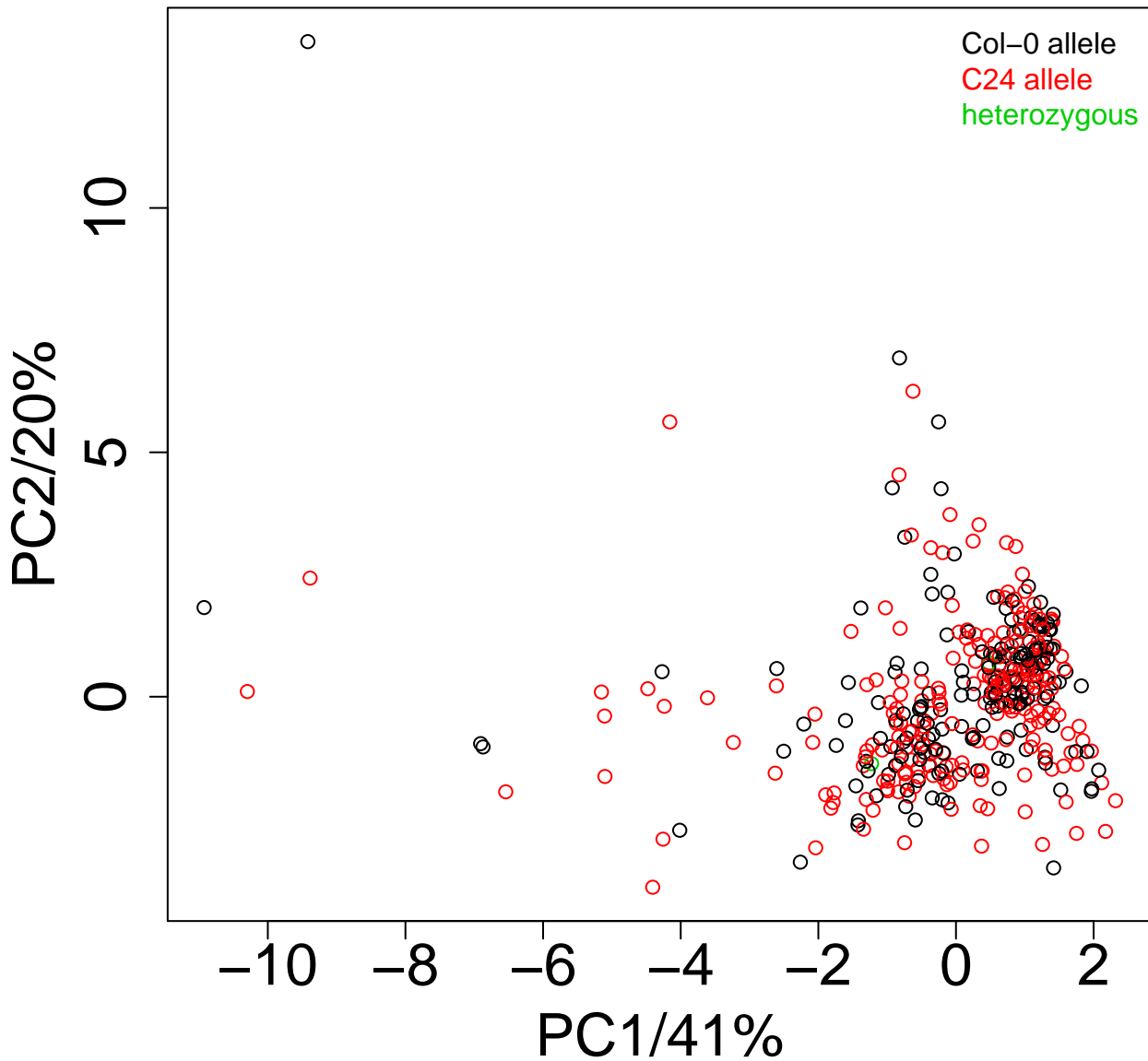
Chr. 3 Pos. 1.4 / MASC03001



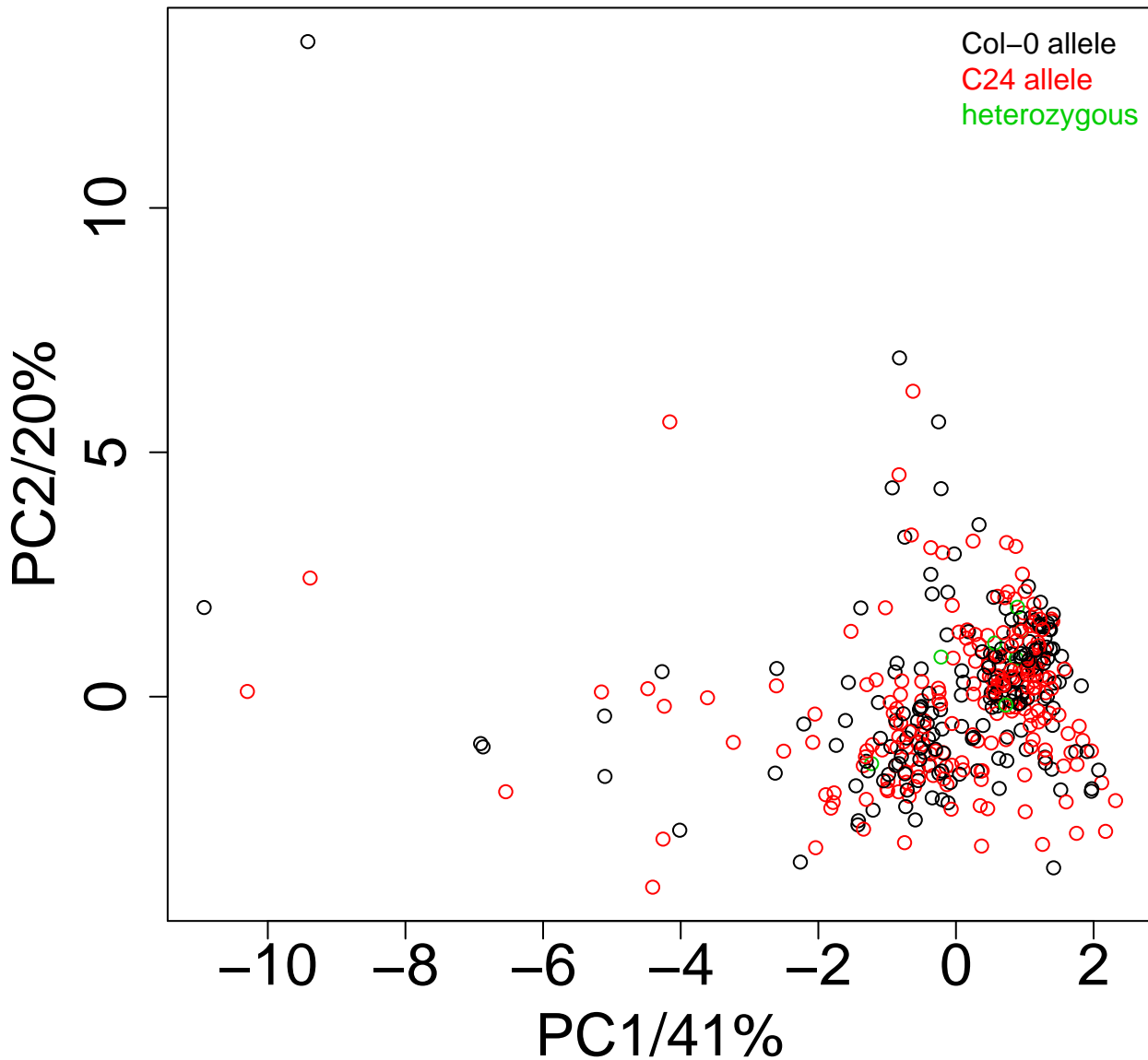
Chr. 3 Pos. 4.9 / MASC05312



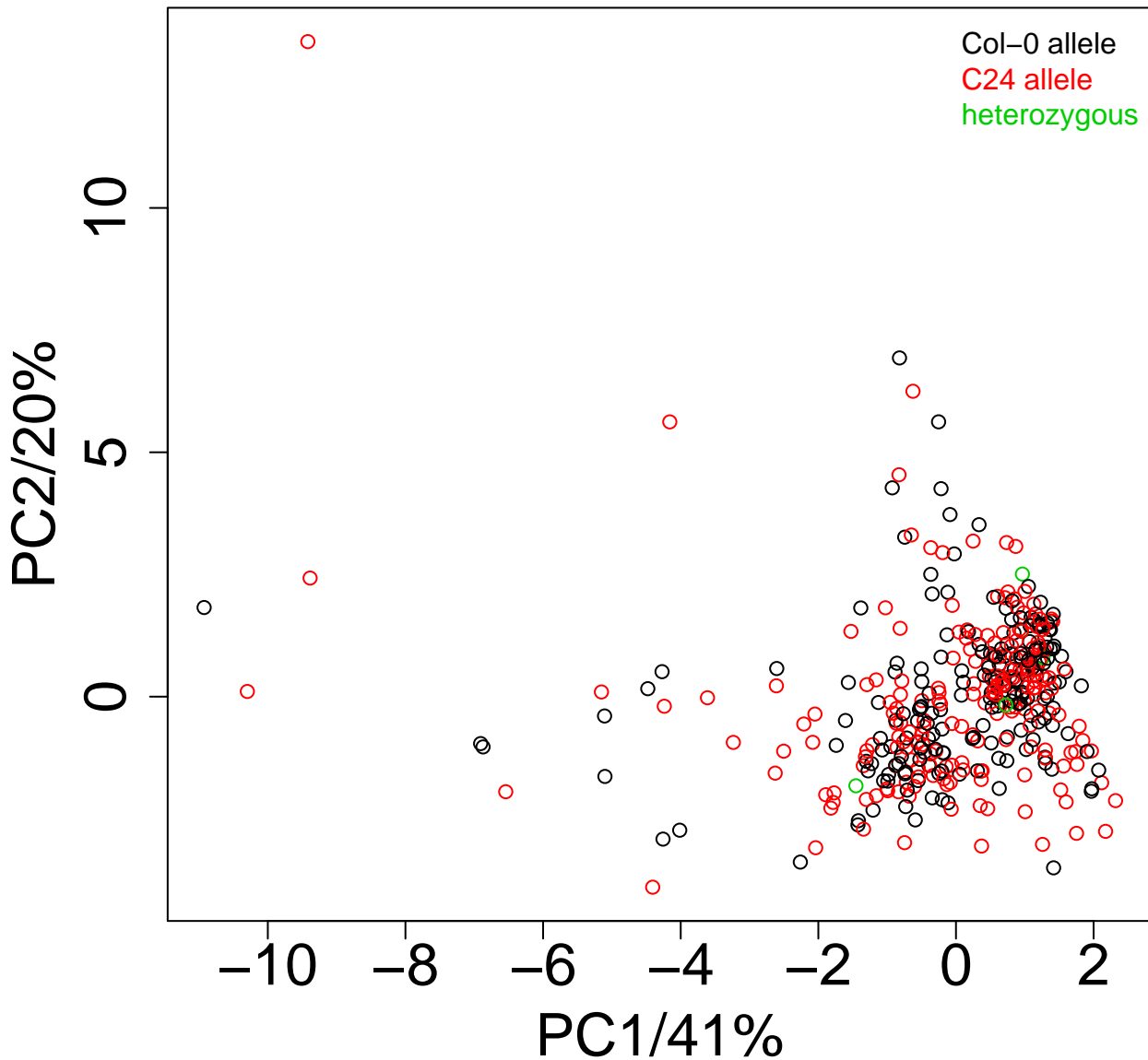
Chr. 3 Pos. 9.1 / F9F8ID



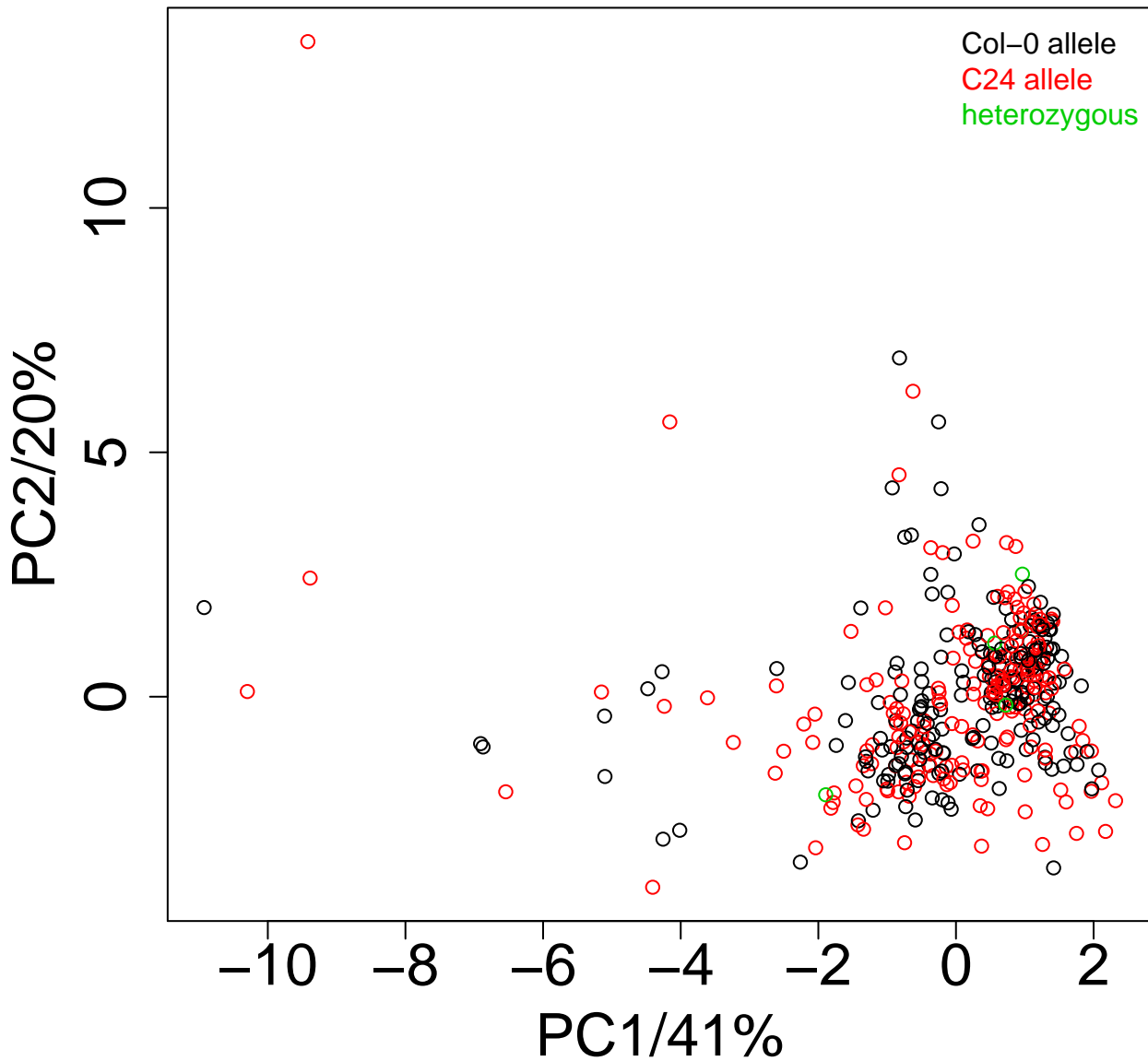
Chr. 3 Pos. 12 / MASC02947



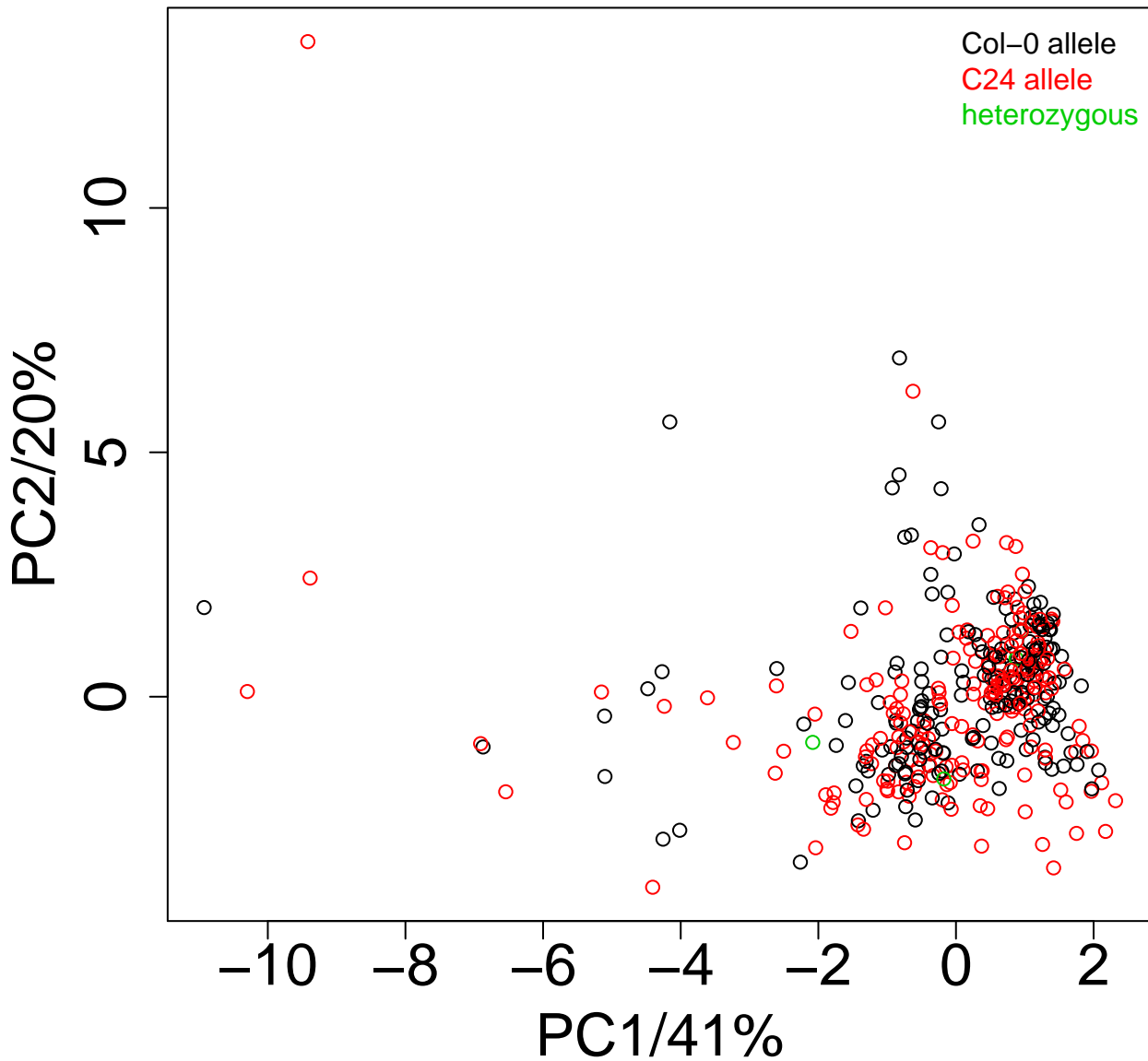
Chr. 3 Pos. 15.7 / MASC04608



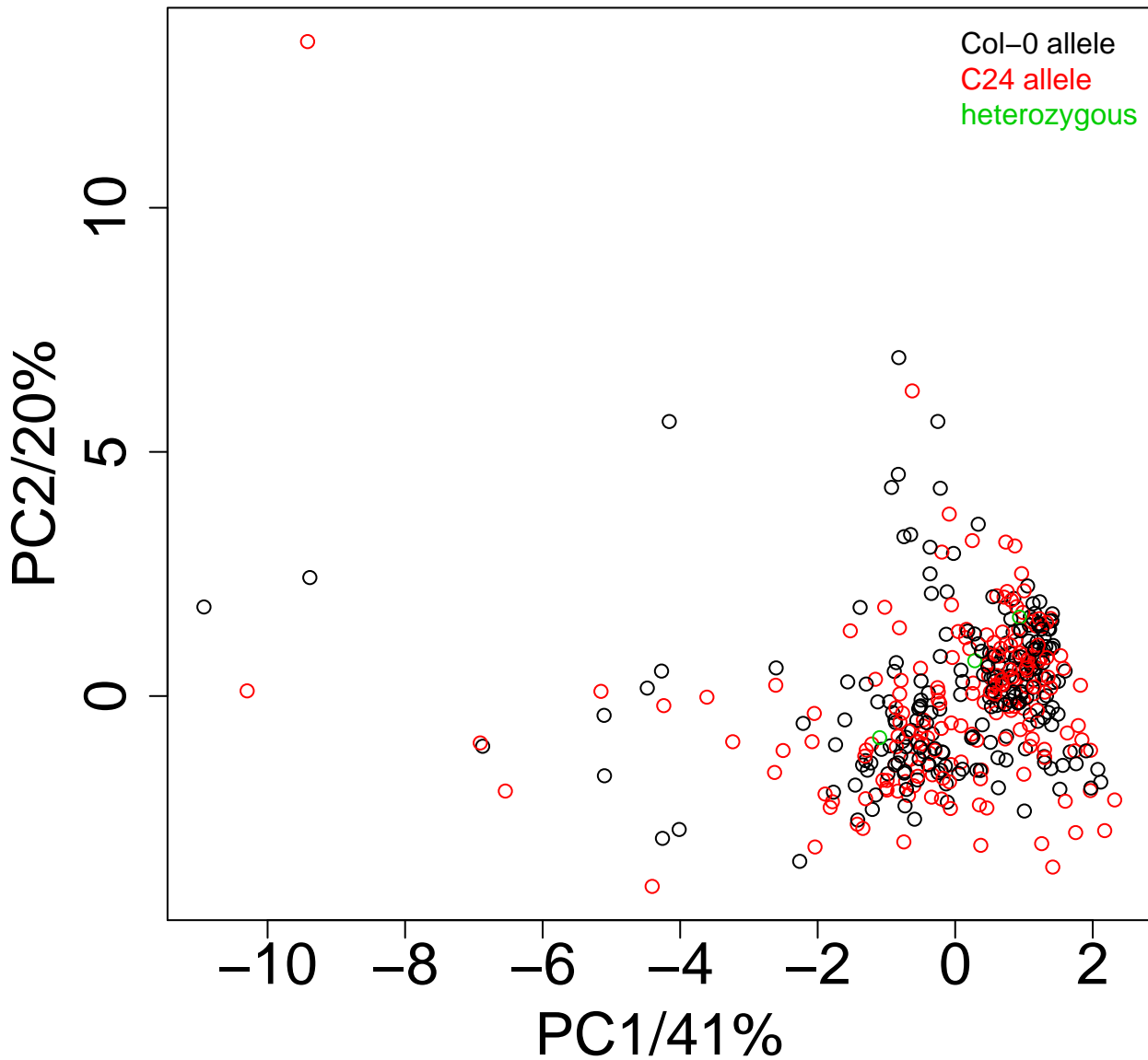
Chr. 3 Pos. 17.7 / MASC04279



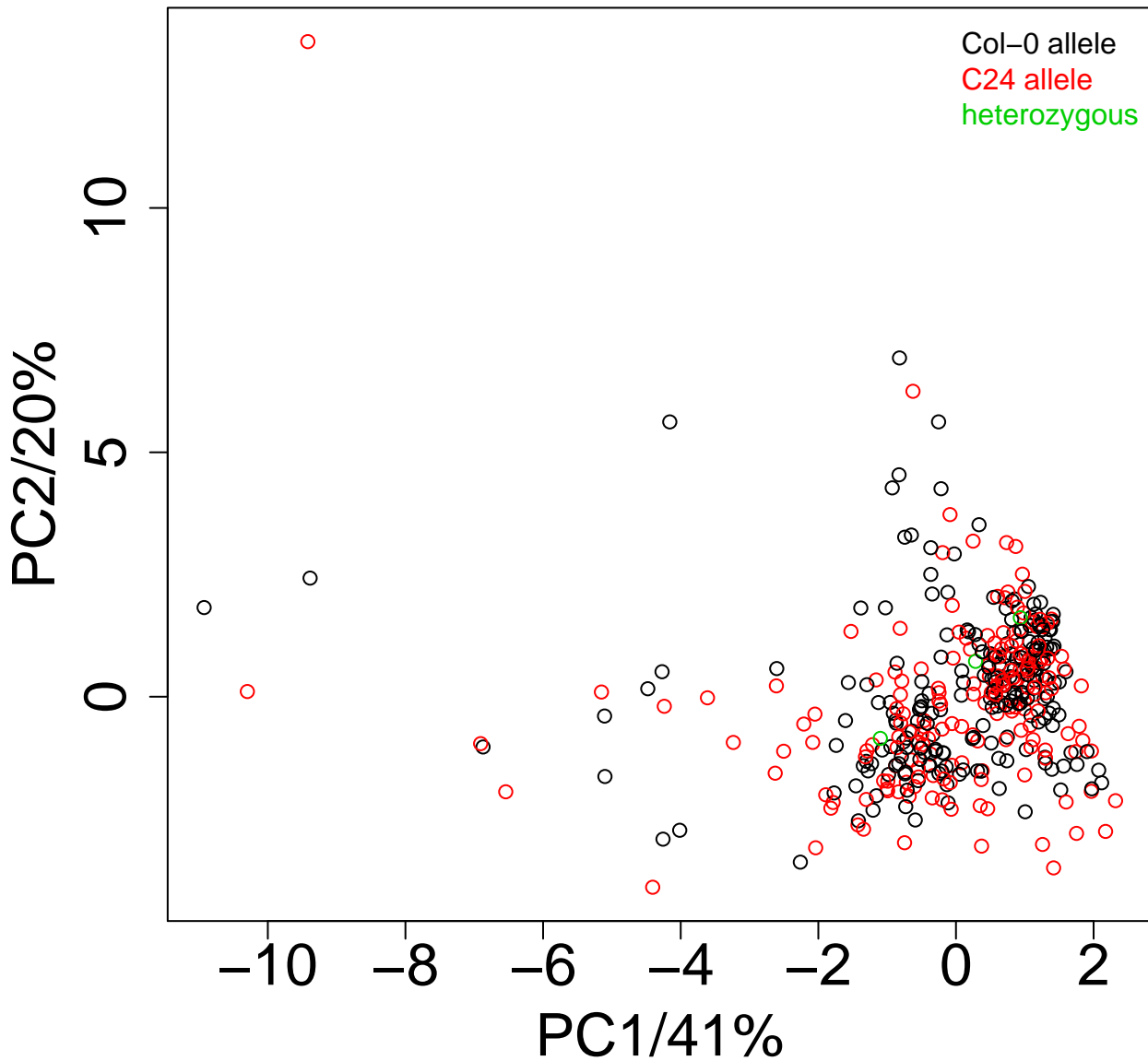
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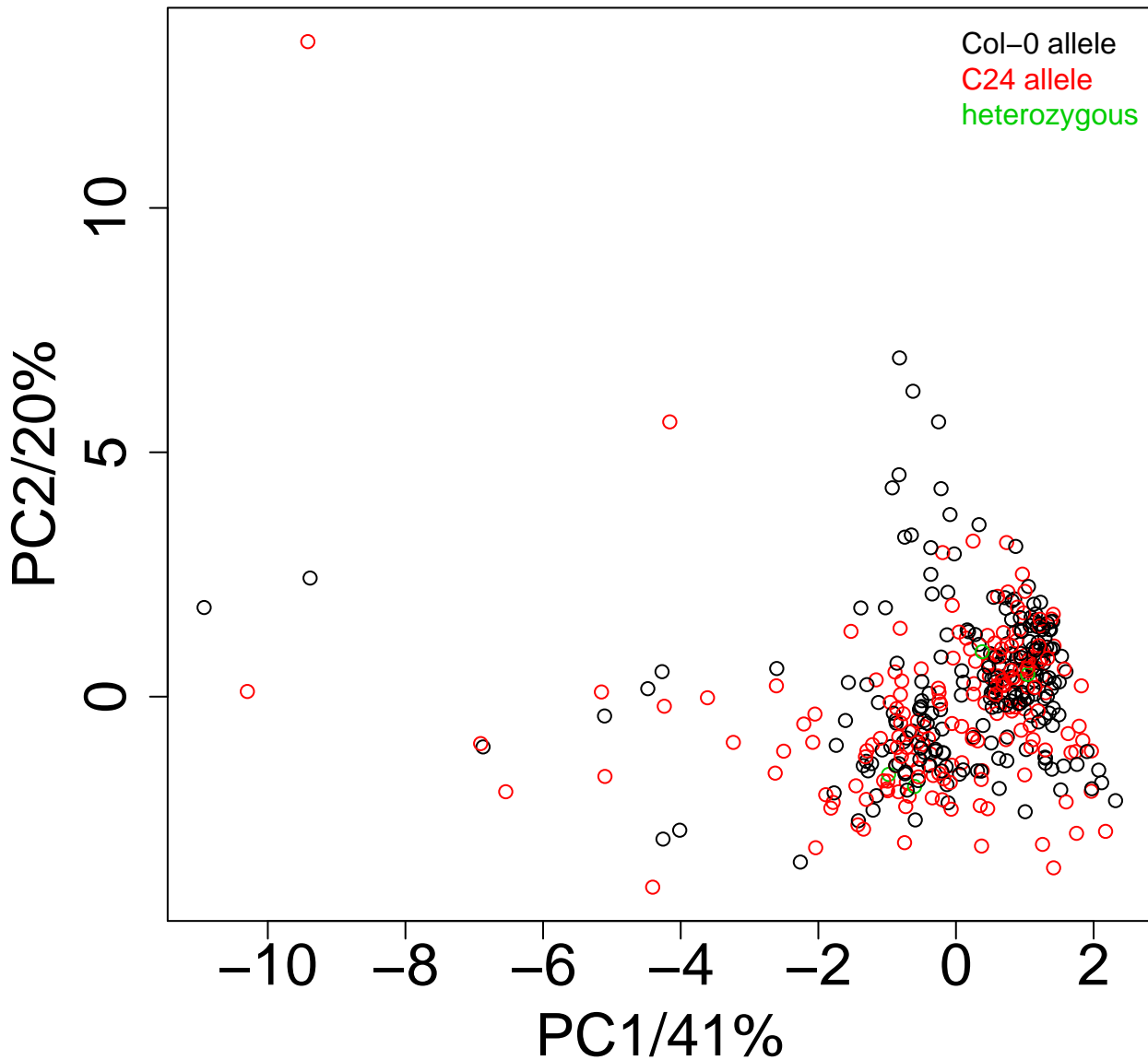
Chr. 3 Pos. 27.5 / MSAT3.19



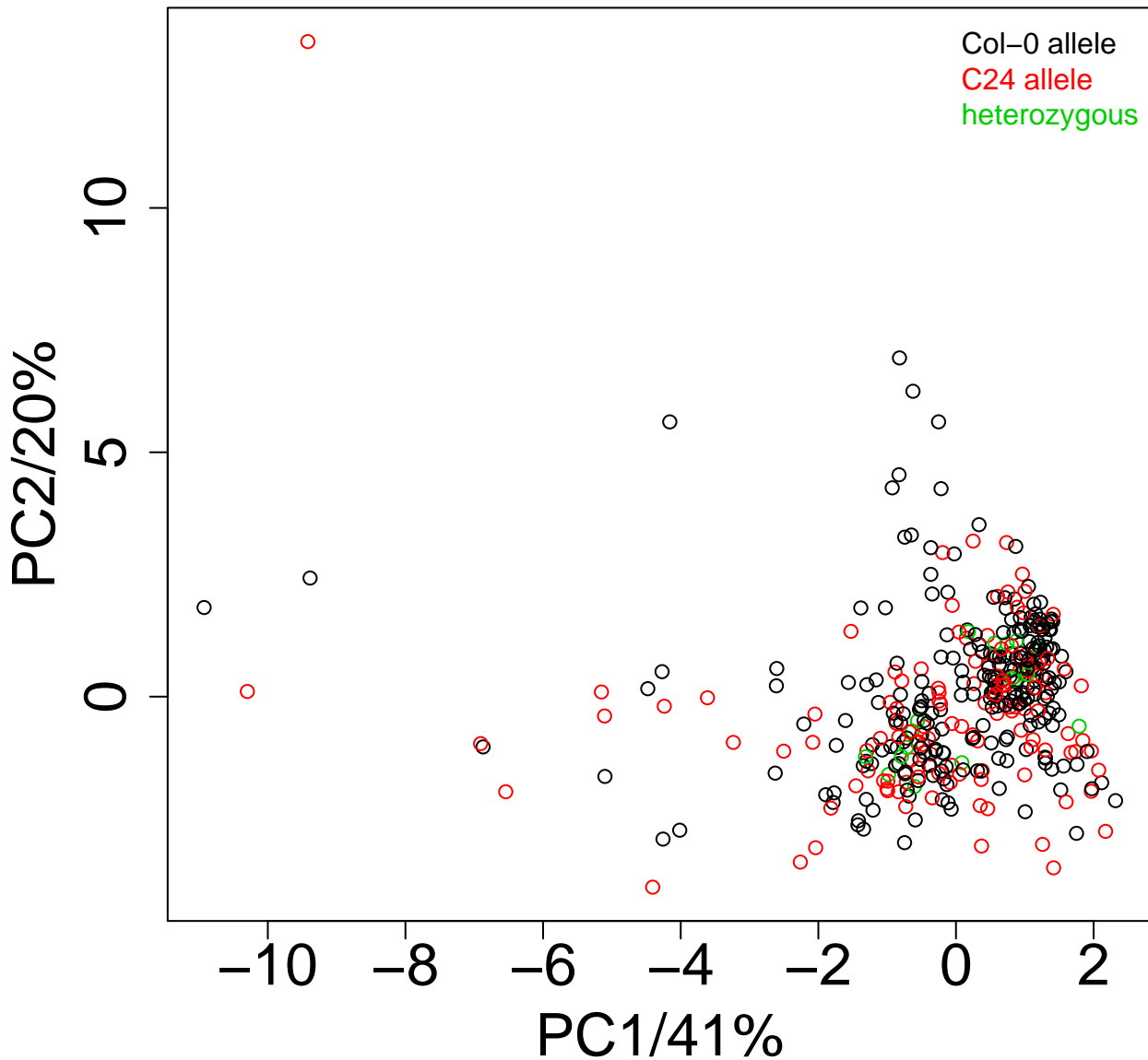
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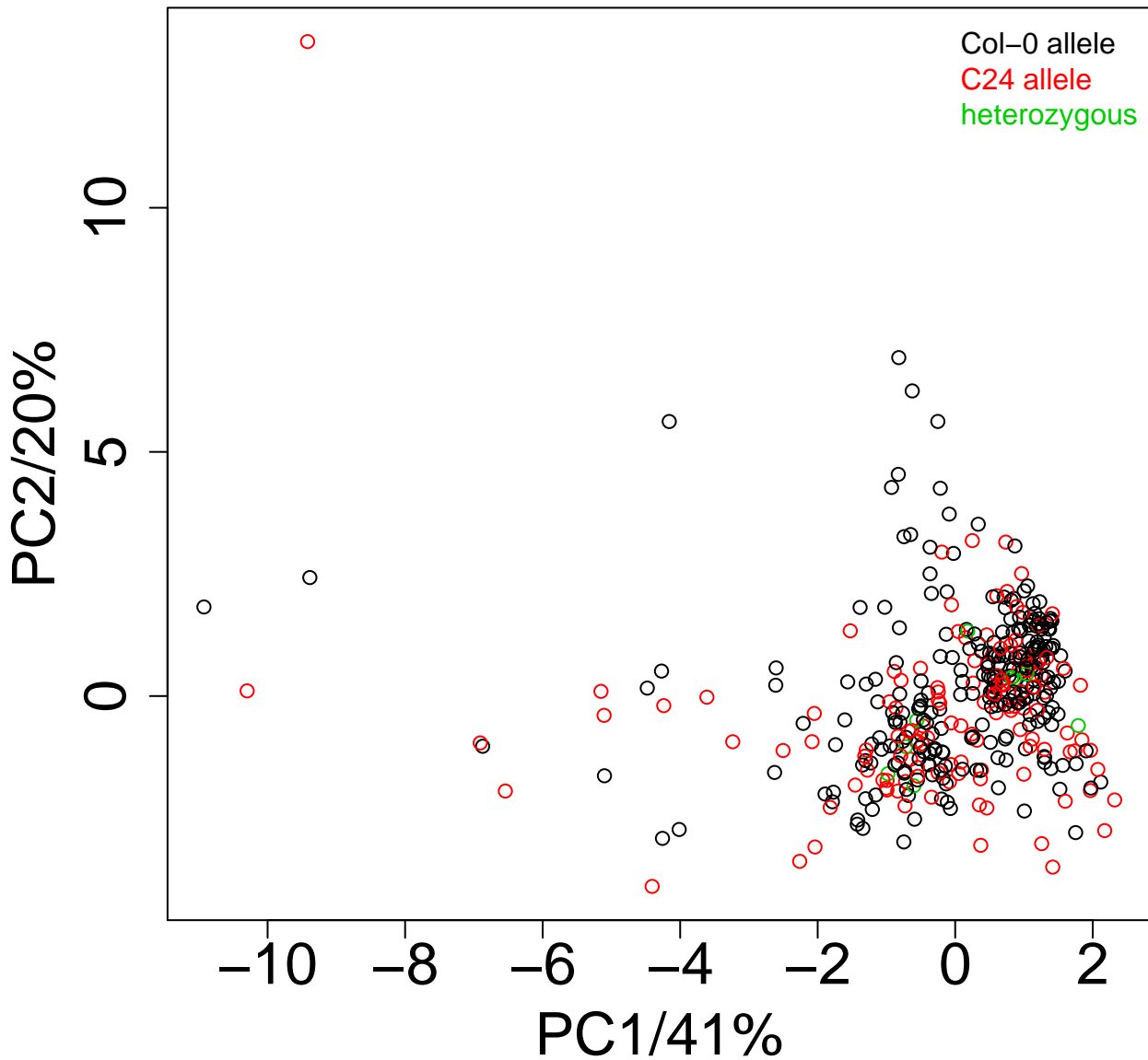
Chr. 3 Pos. 32.5 / MASC04523



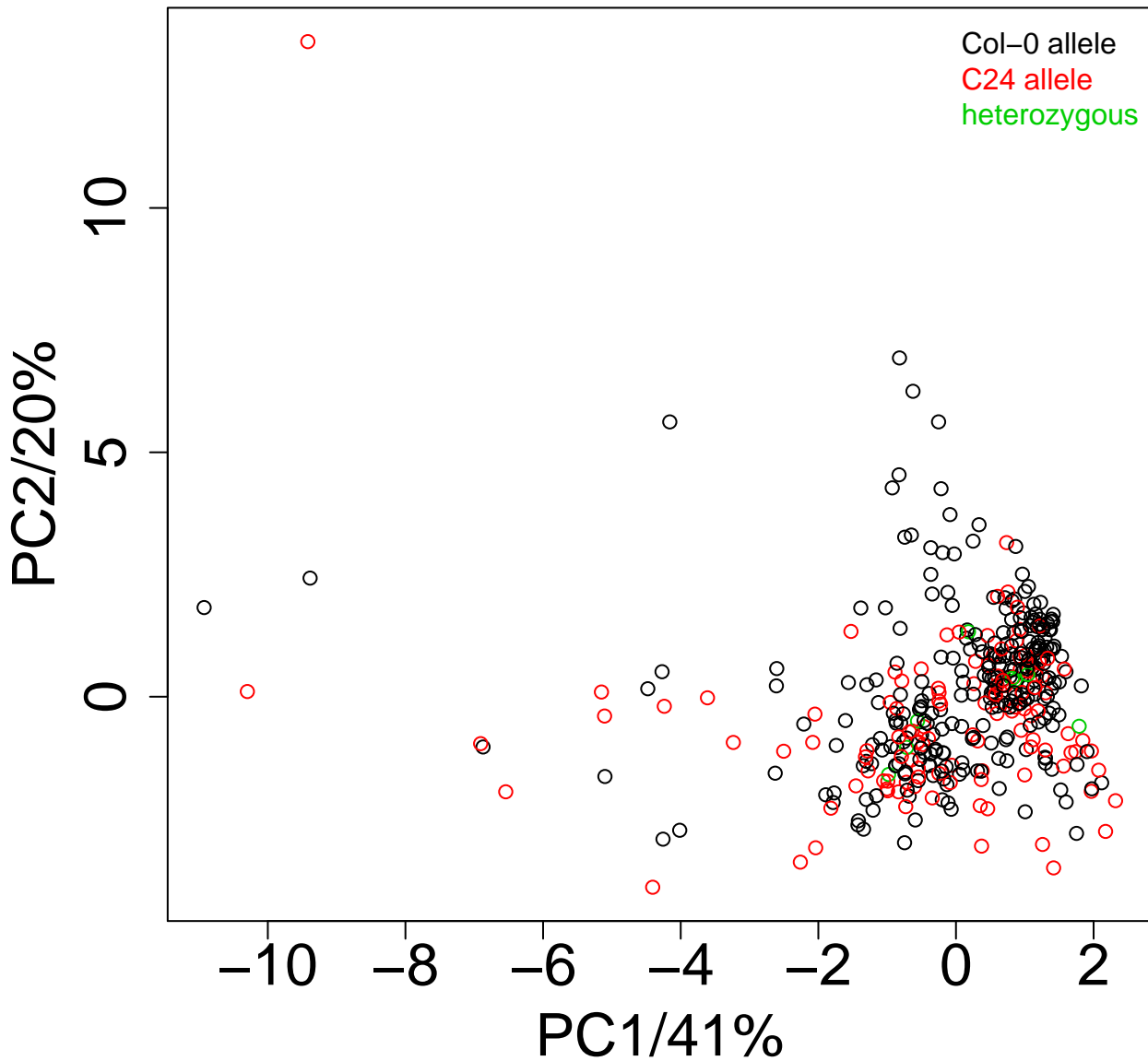
Chr. 3 Pos. 40.3 / MASC02648



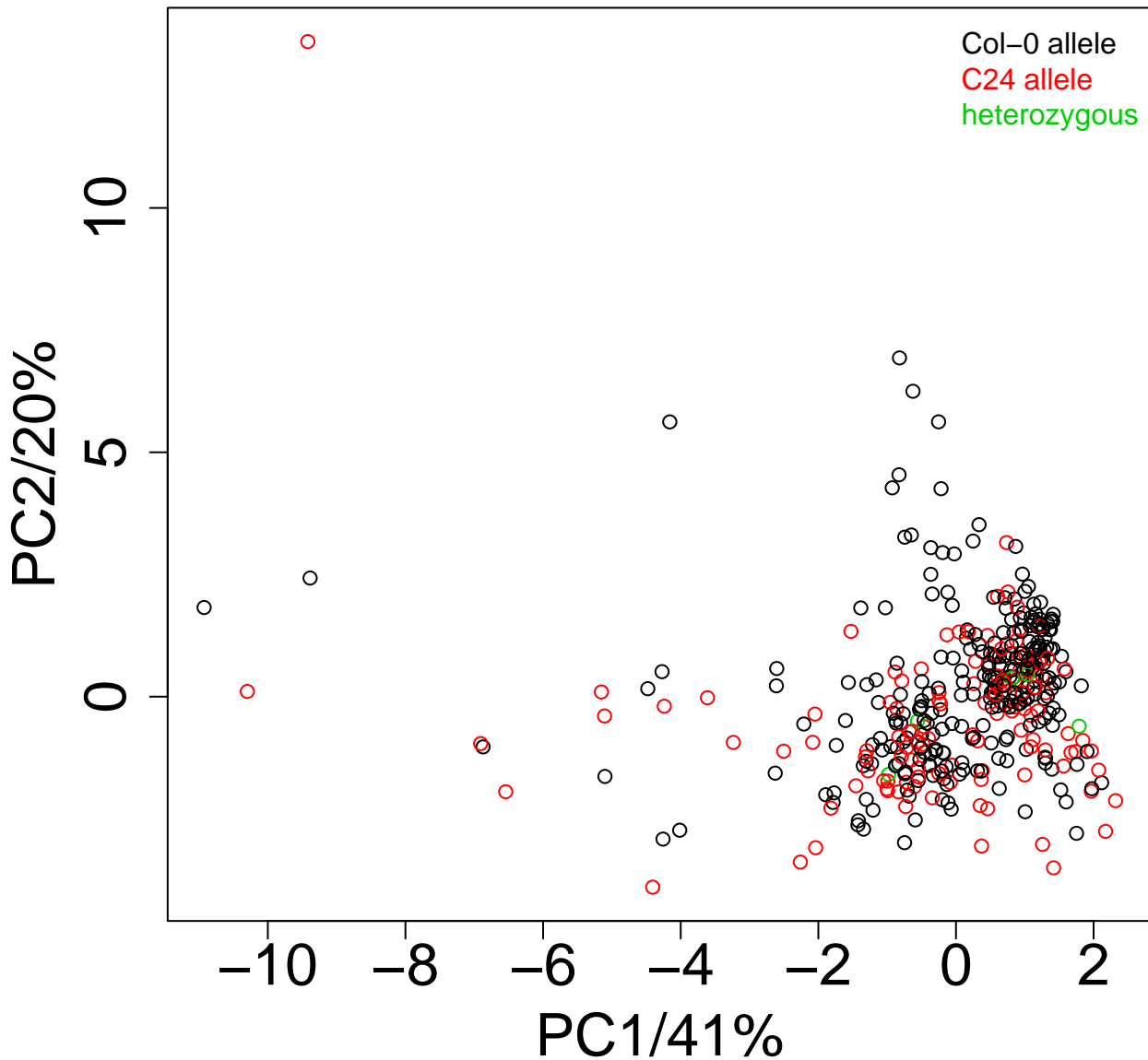
Chr. 3 Pos. 40.9 / MSAT3.32



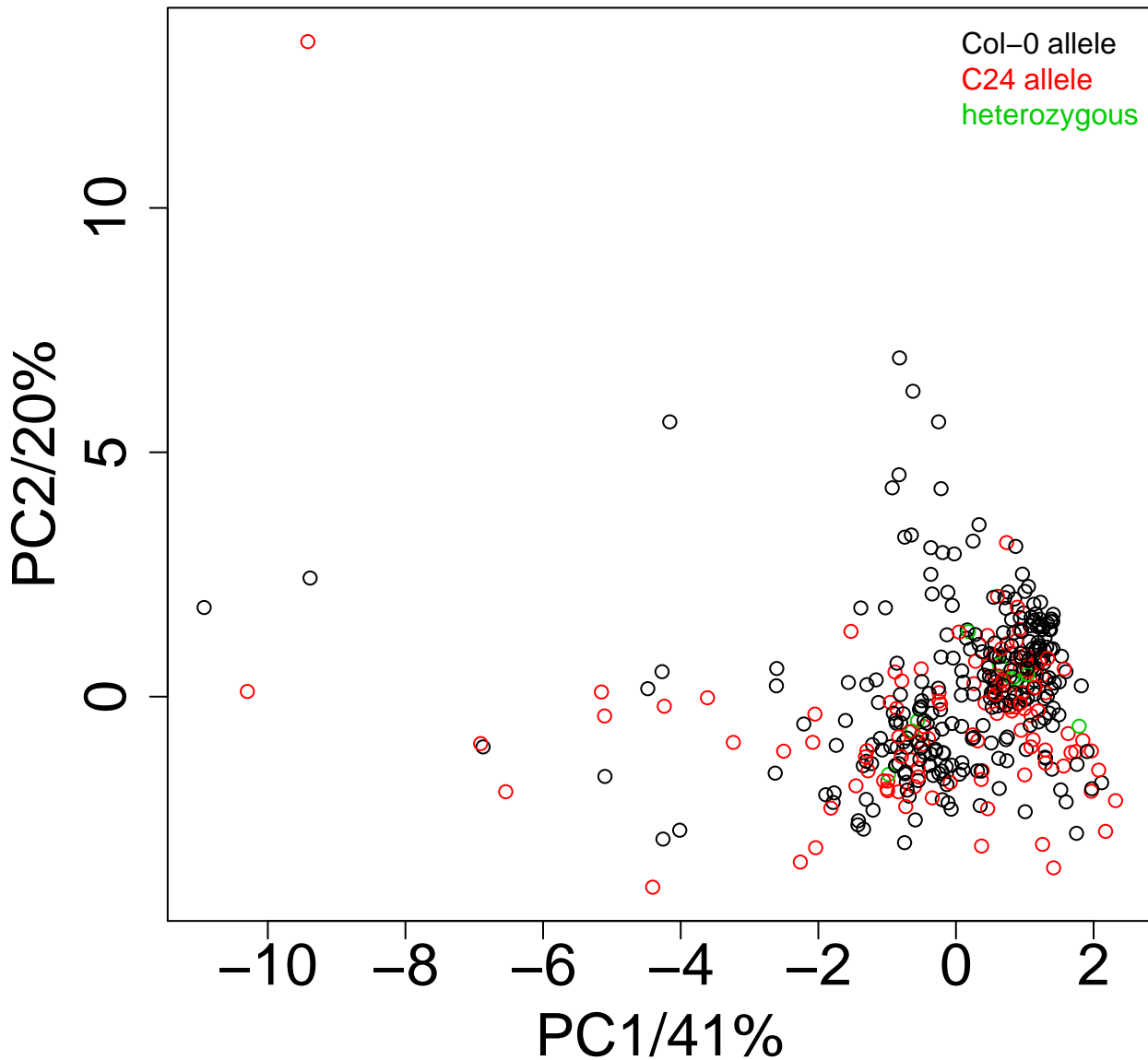
Chr. 3 Pos. 43.9 / MASC04262



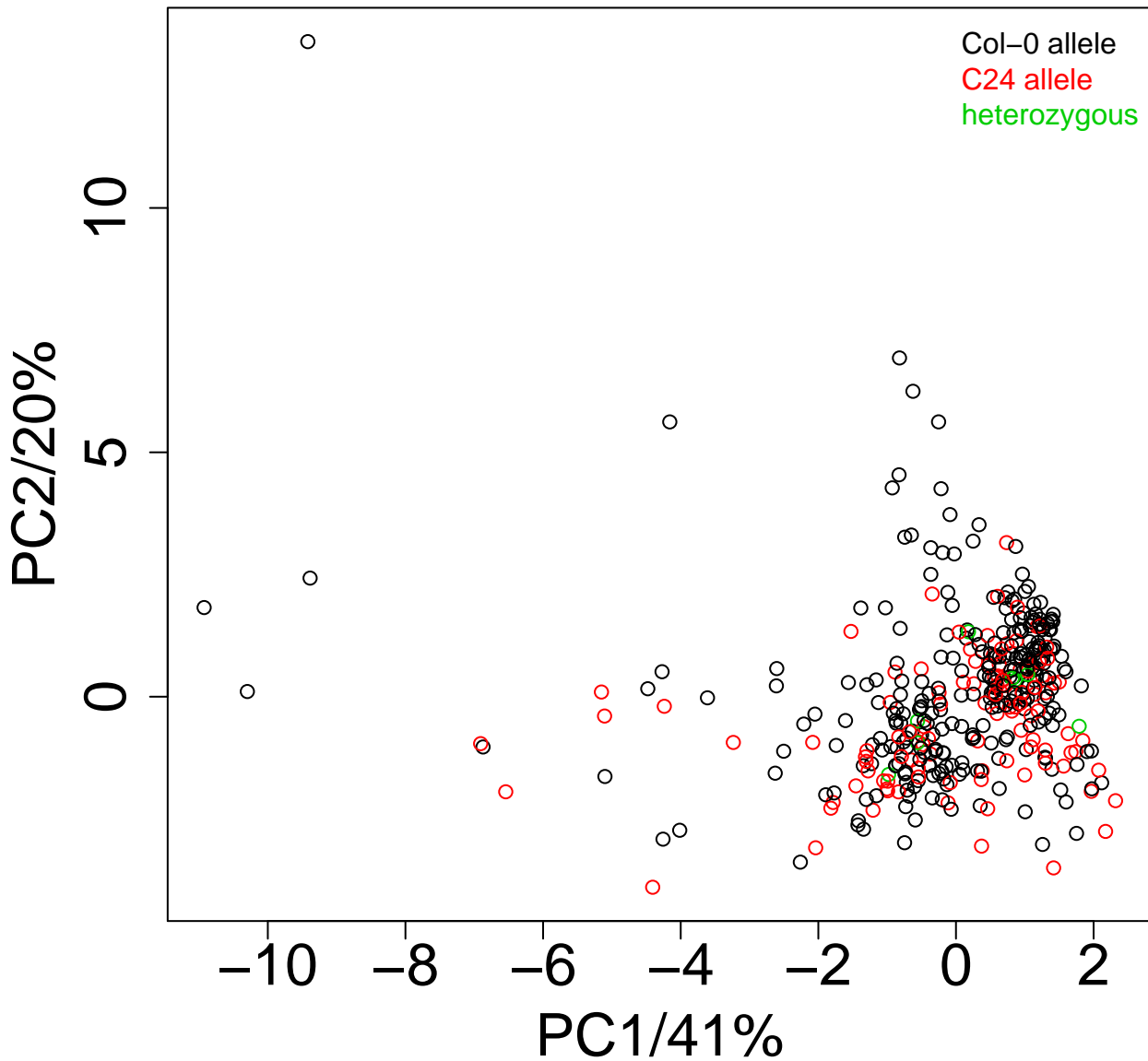
Chr. 3 Pos. 44.1 / MASC05045



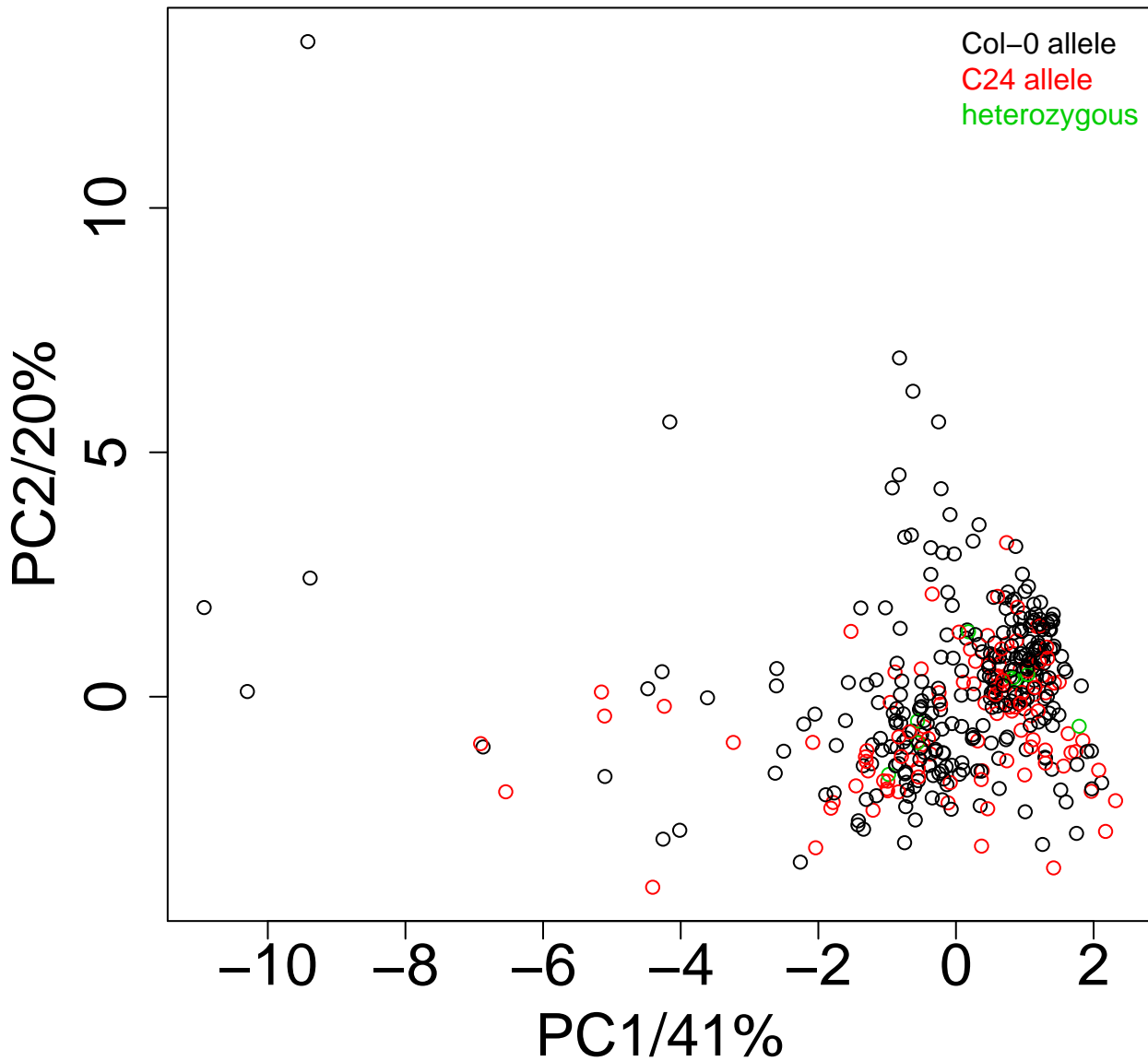
Chr. 3 Pos. 46.4 / MASC04819



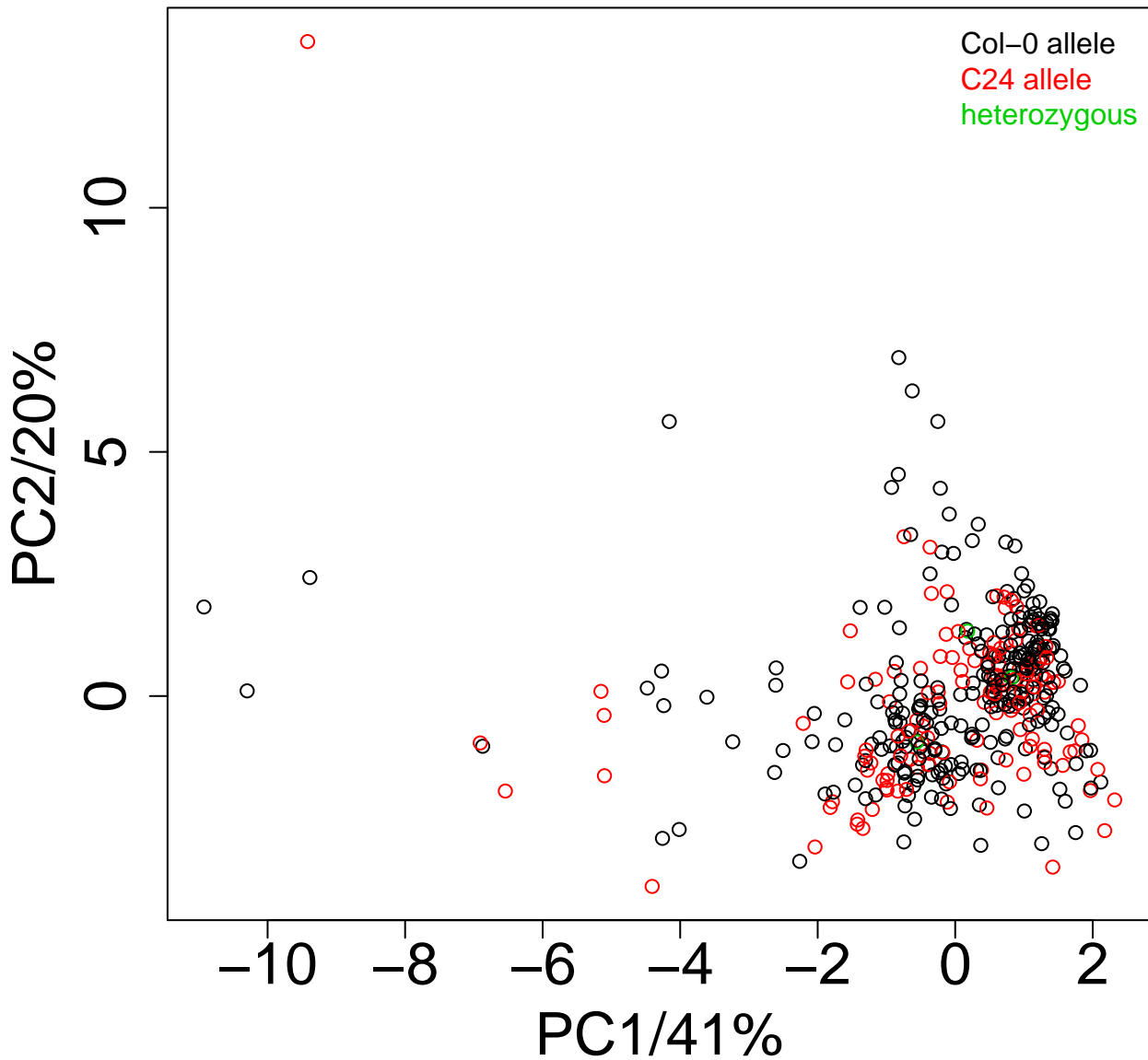
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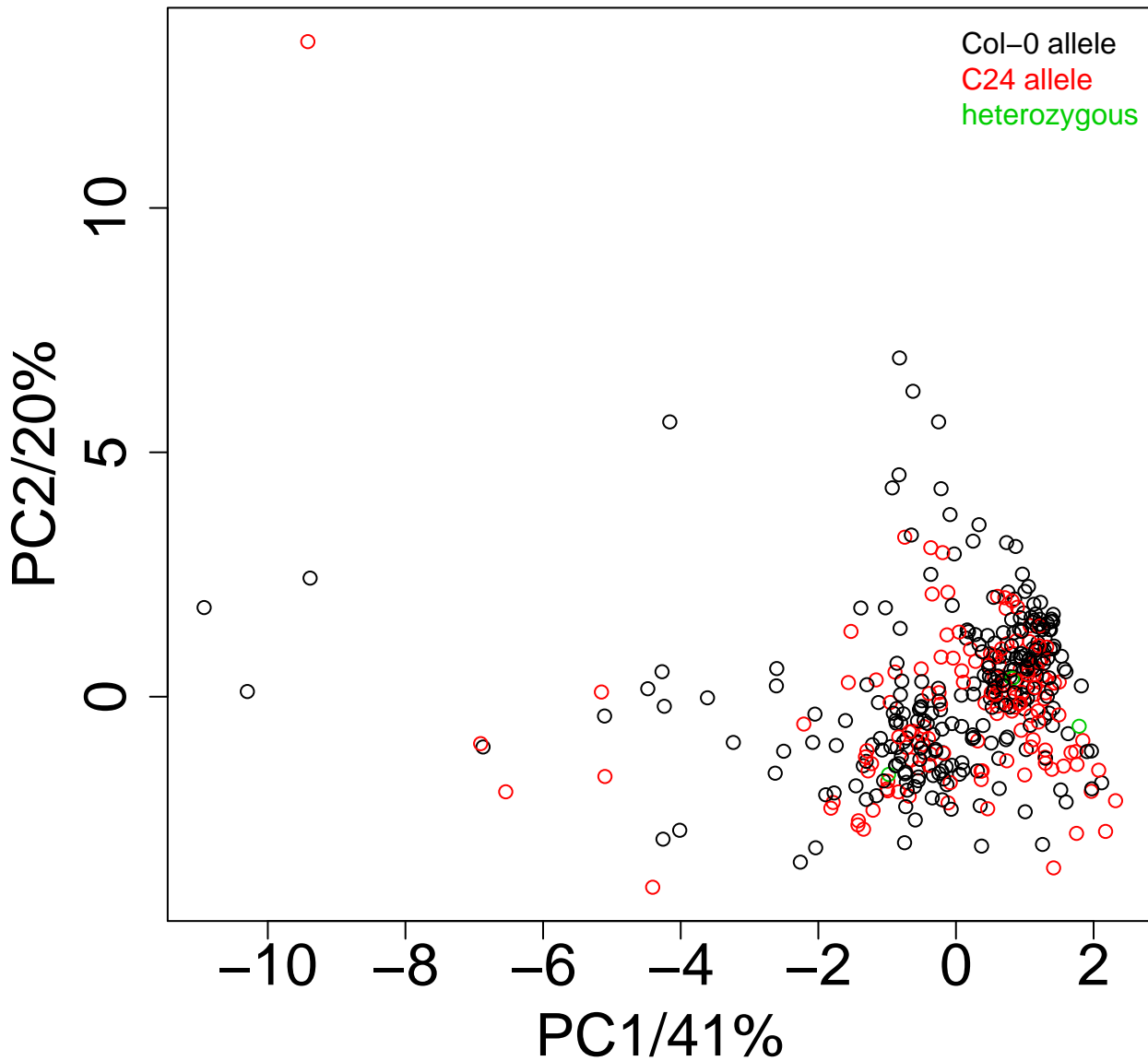
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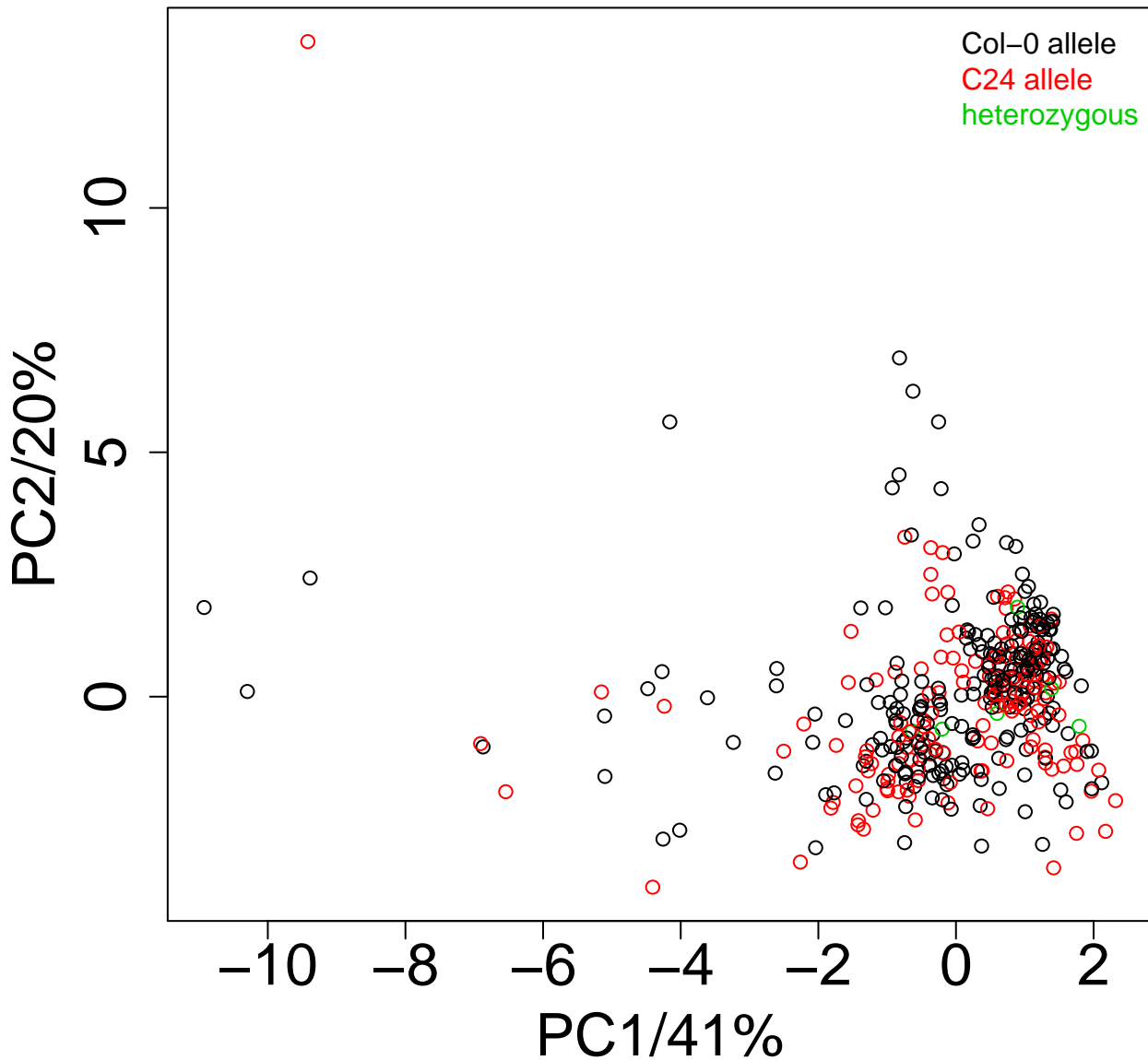
Chr. 3 Pos. 57.4 / T6H20ID



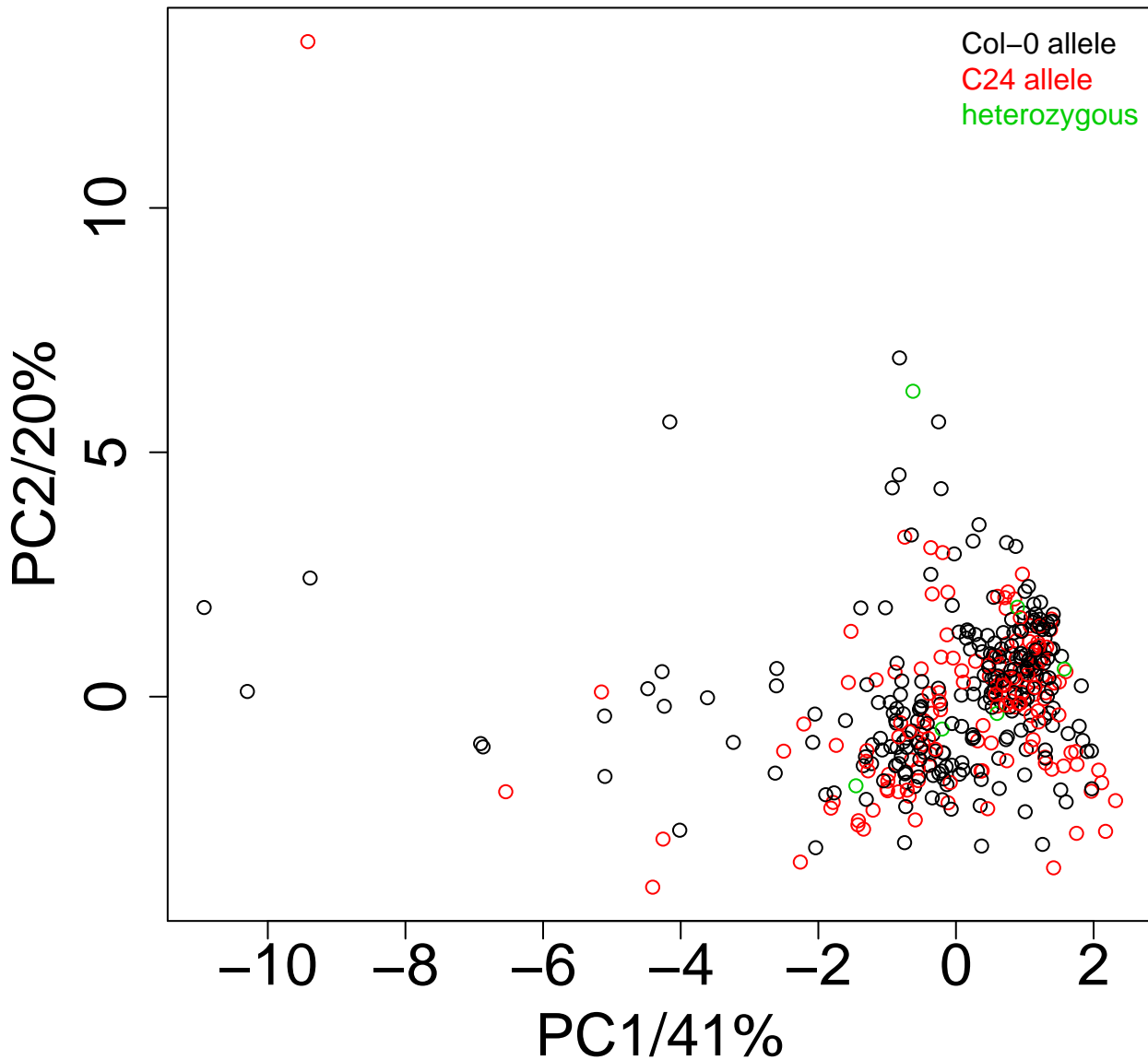
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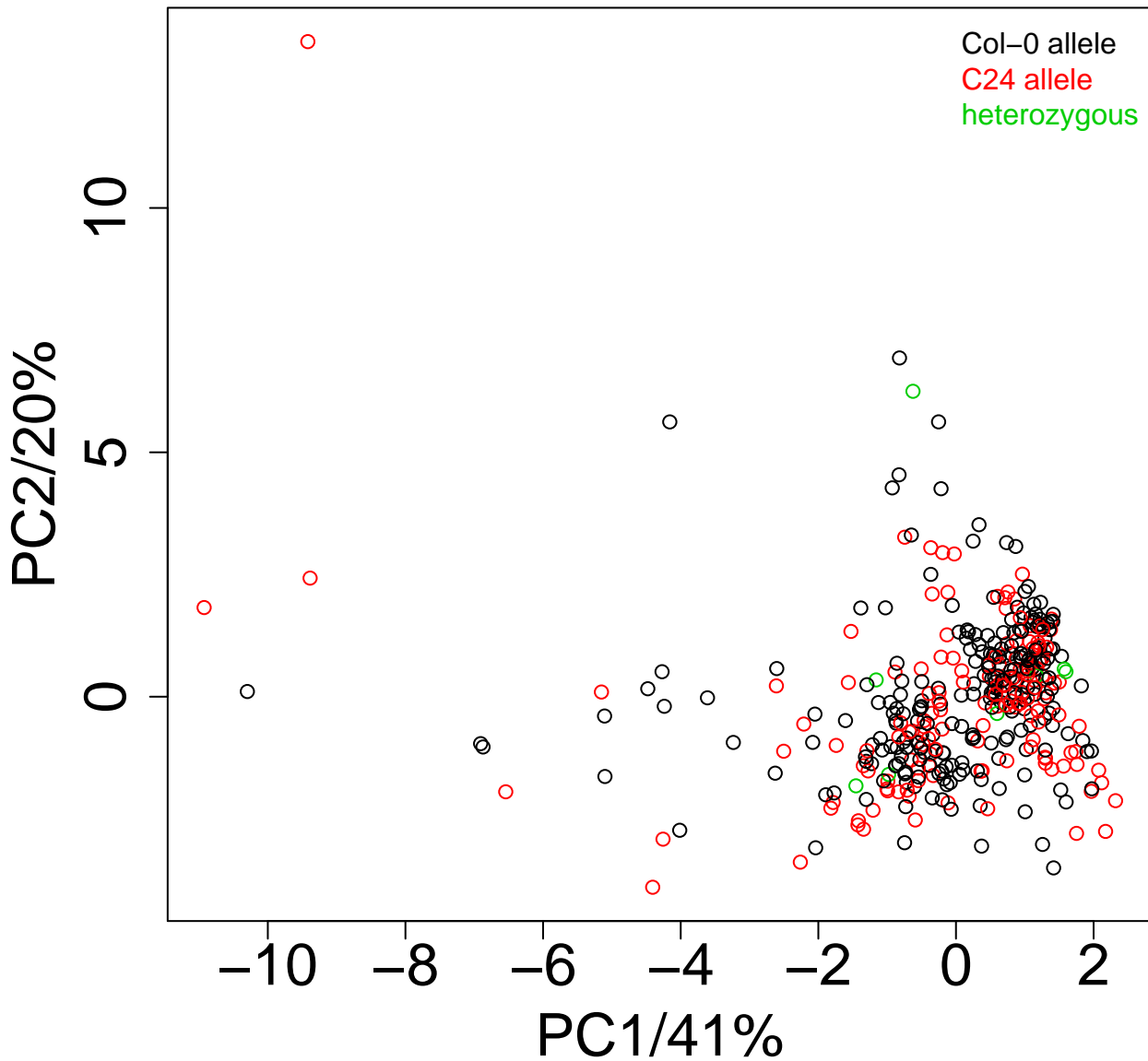
Chr. 3 Pos. 66.5 / MASC03218



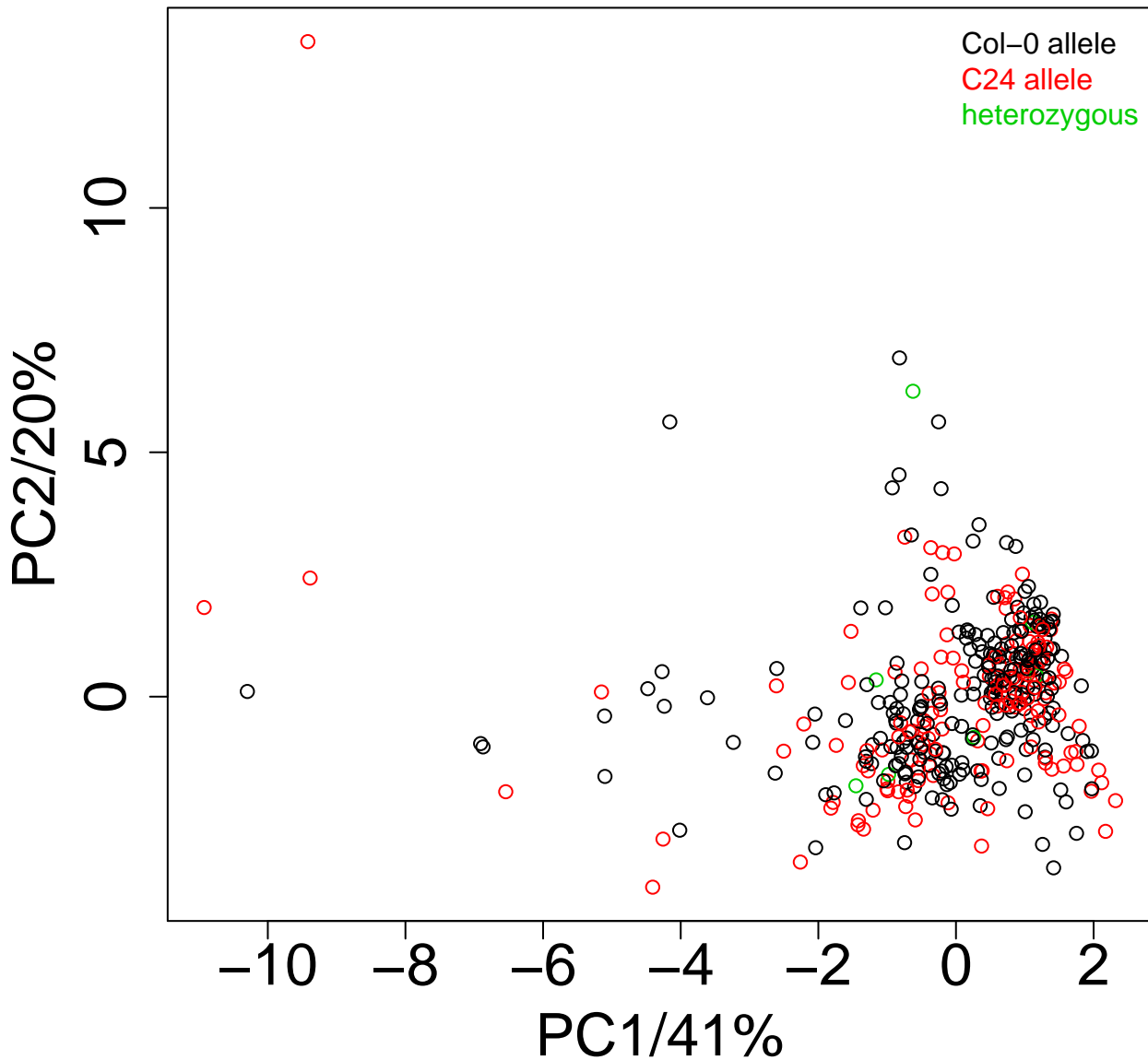
Chr. 3 Pos. 70 / MASC02788



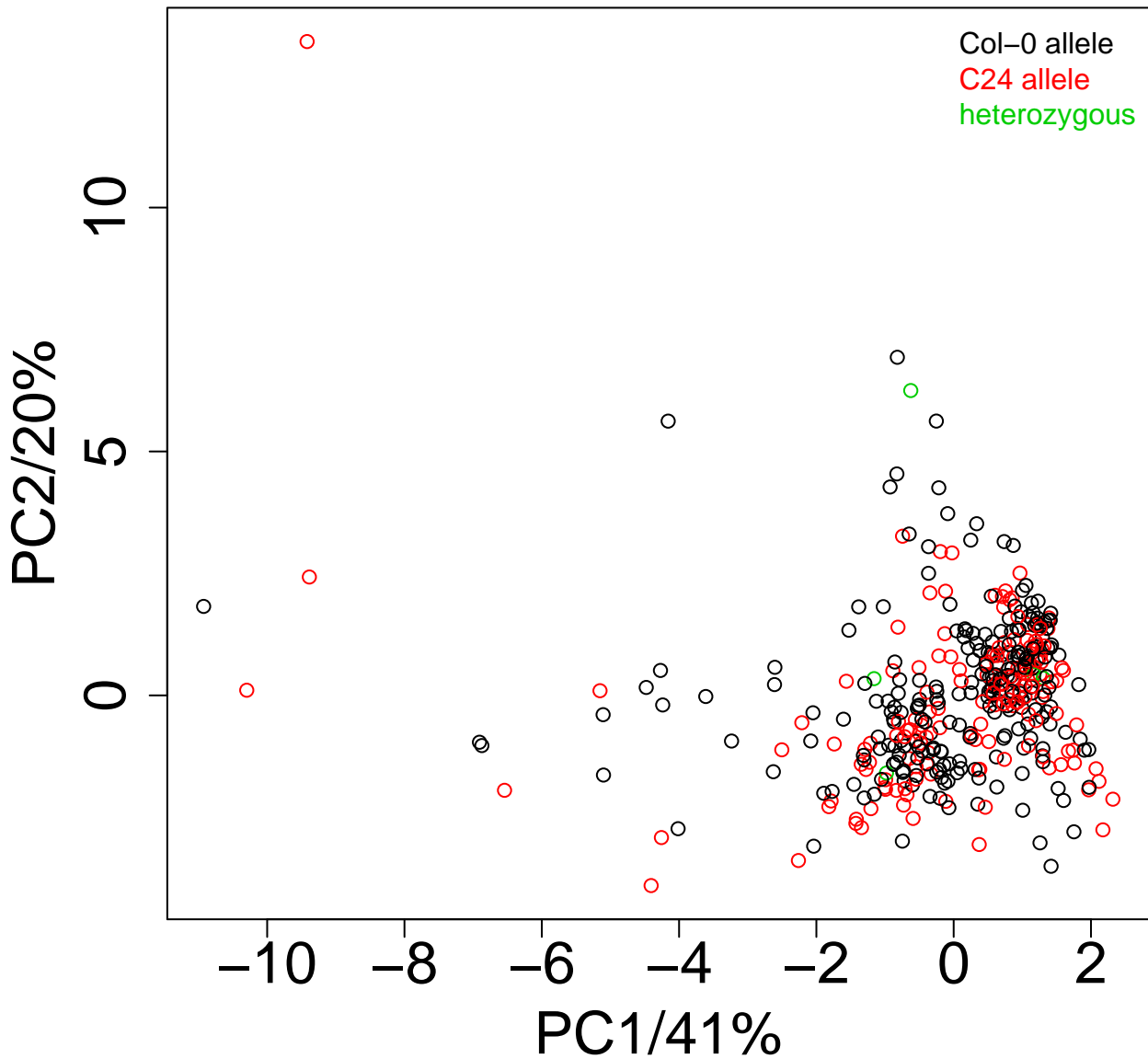
Chr. 3 Pos. 72.6 / MASC09218



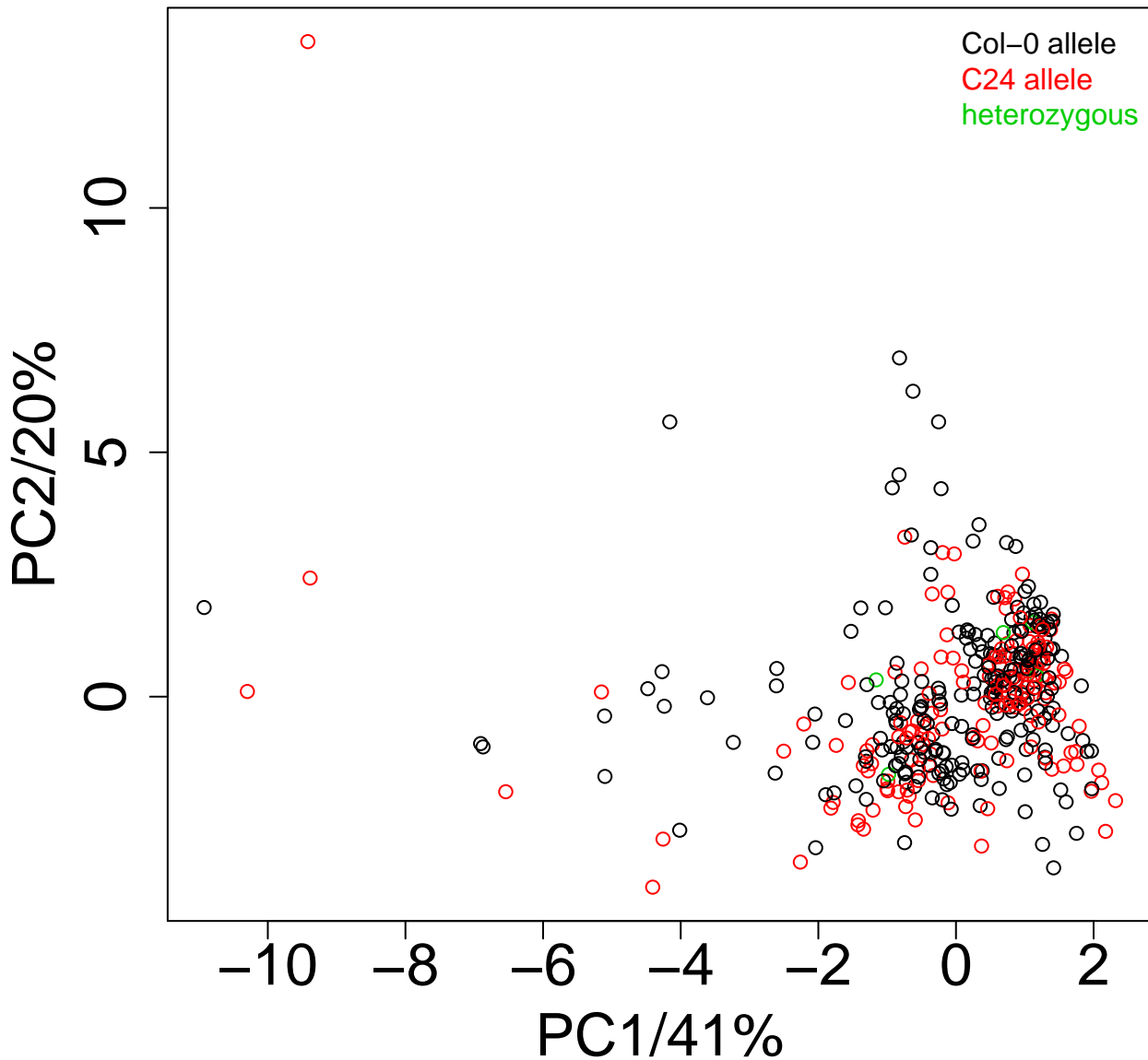
Chr. 3 Pos. 73.3 / MASC04925



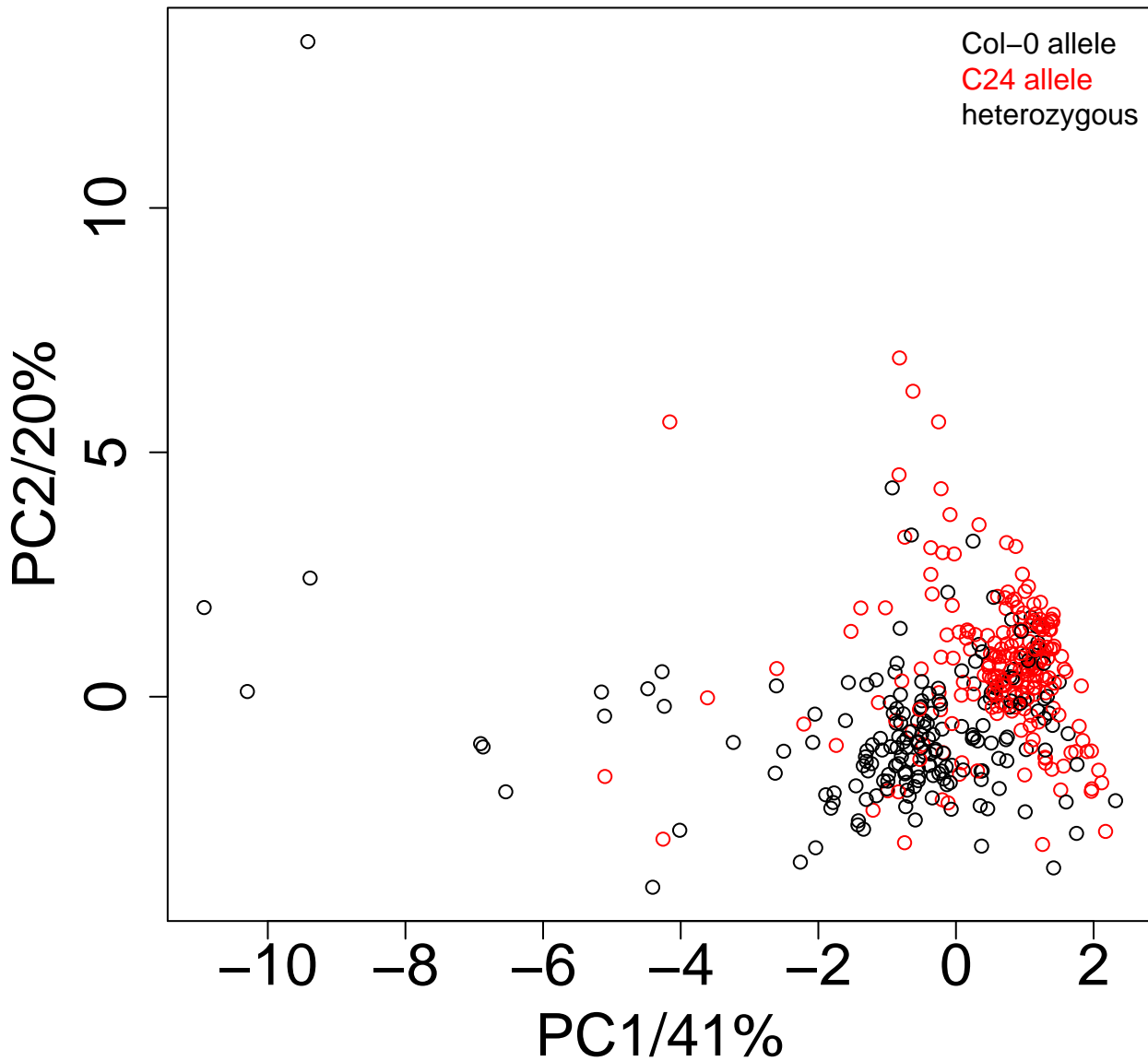
Chr. 3 Pos. 76.4 / M3_9924



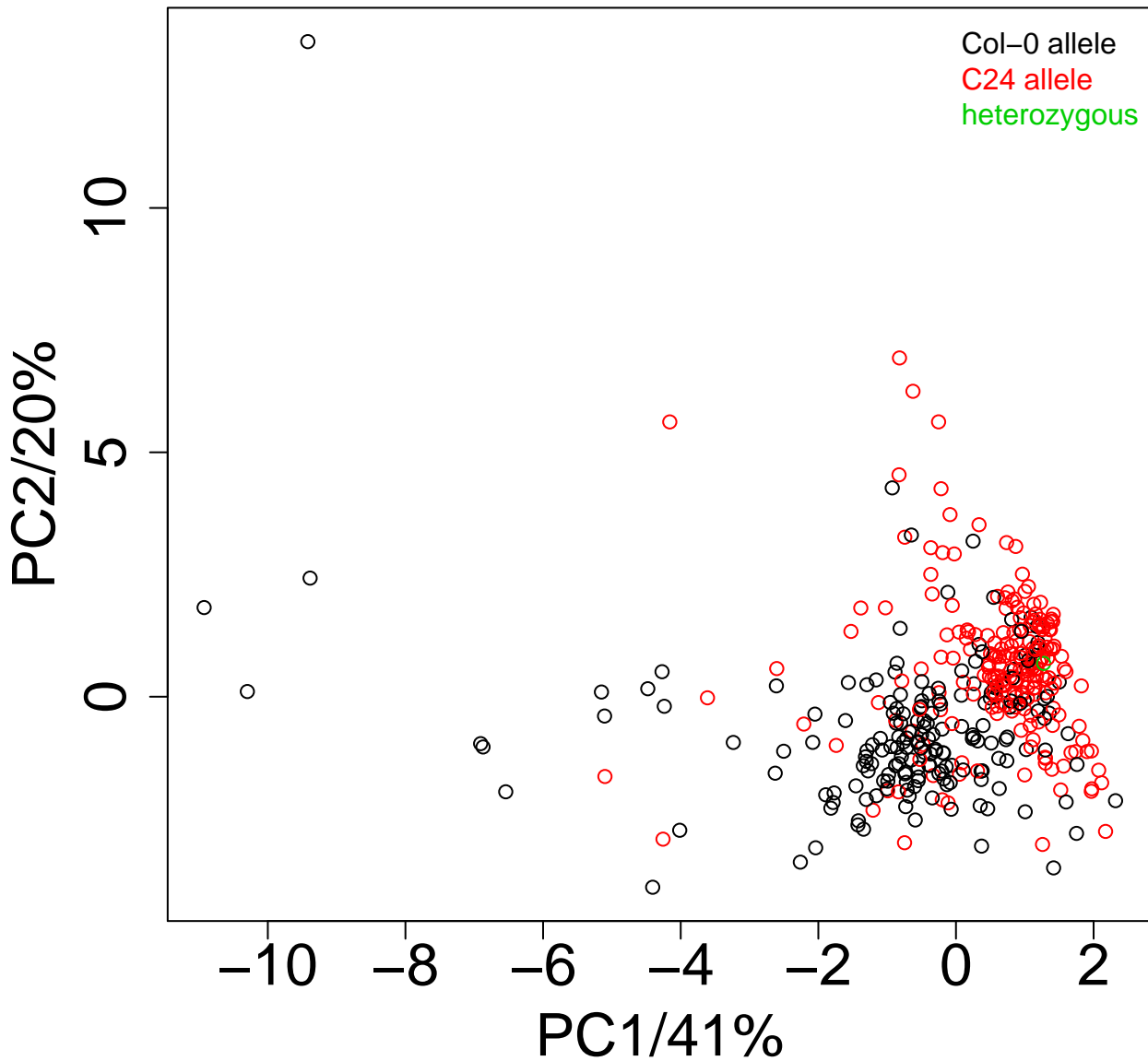
Chr. 3 Pos. 76.8 / MASC09219



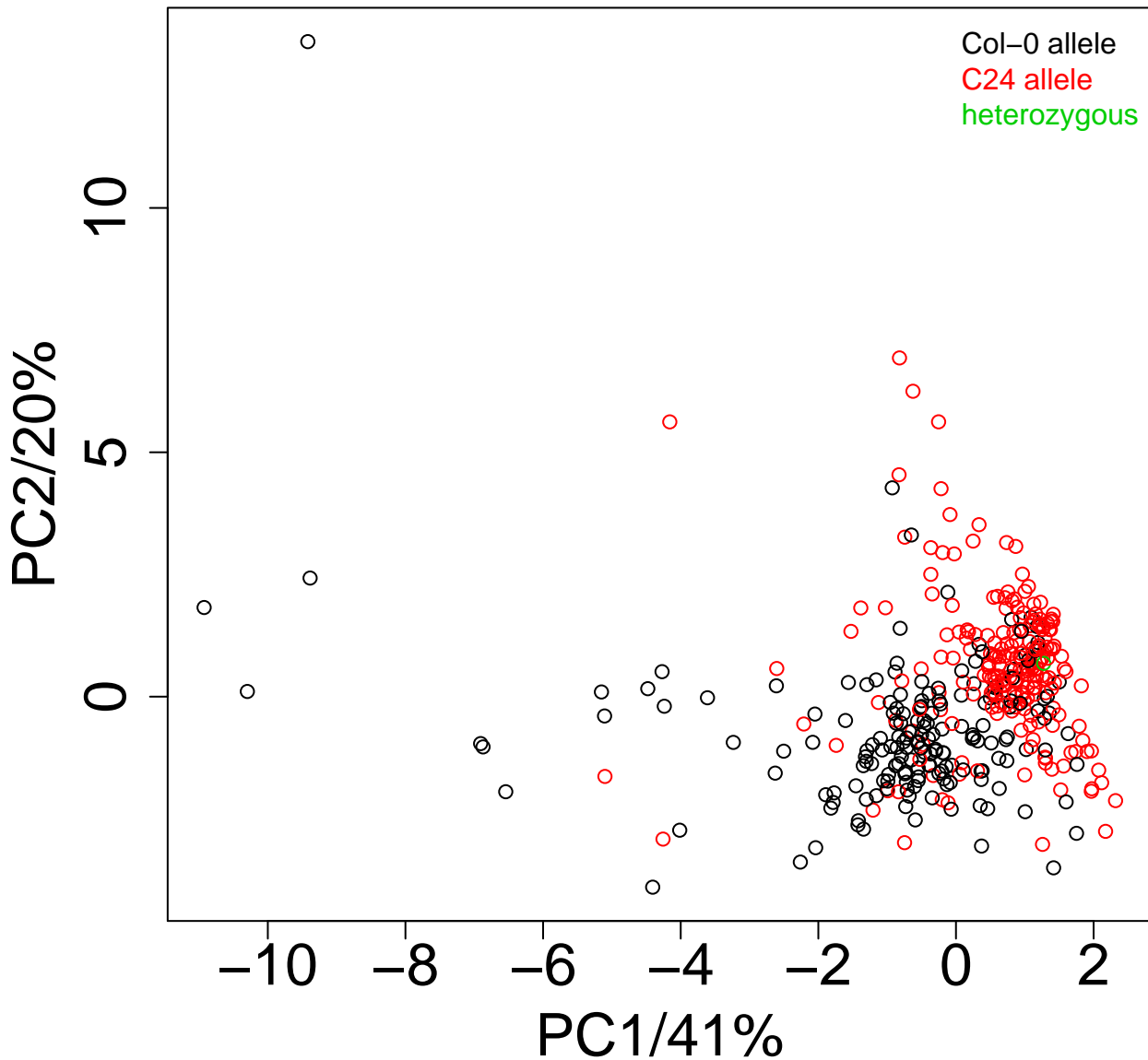
Chr. 4 Pos. 0 / MASC02820



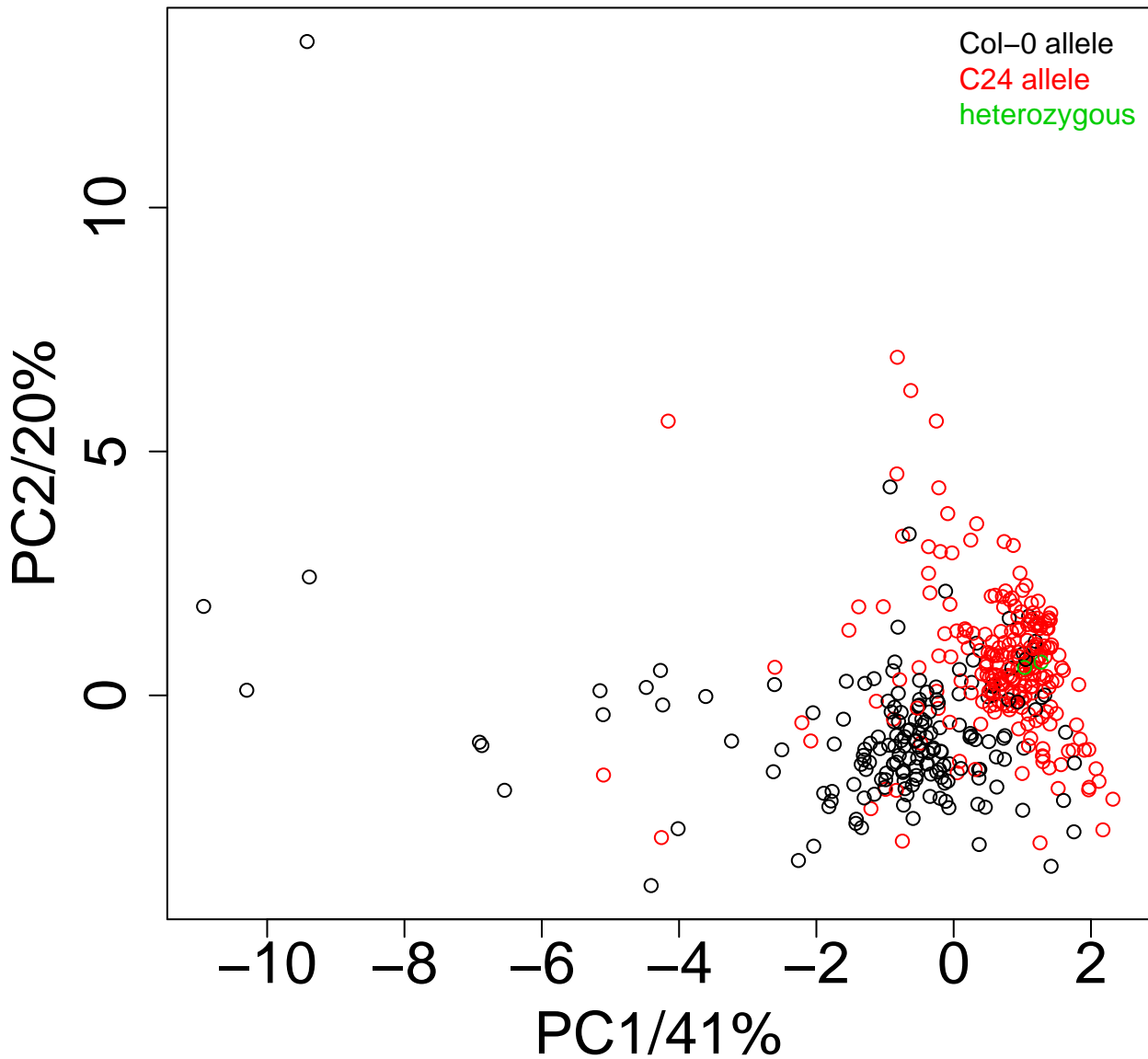
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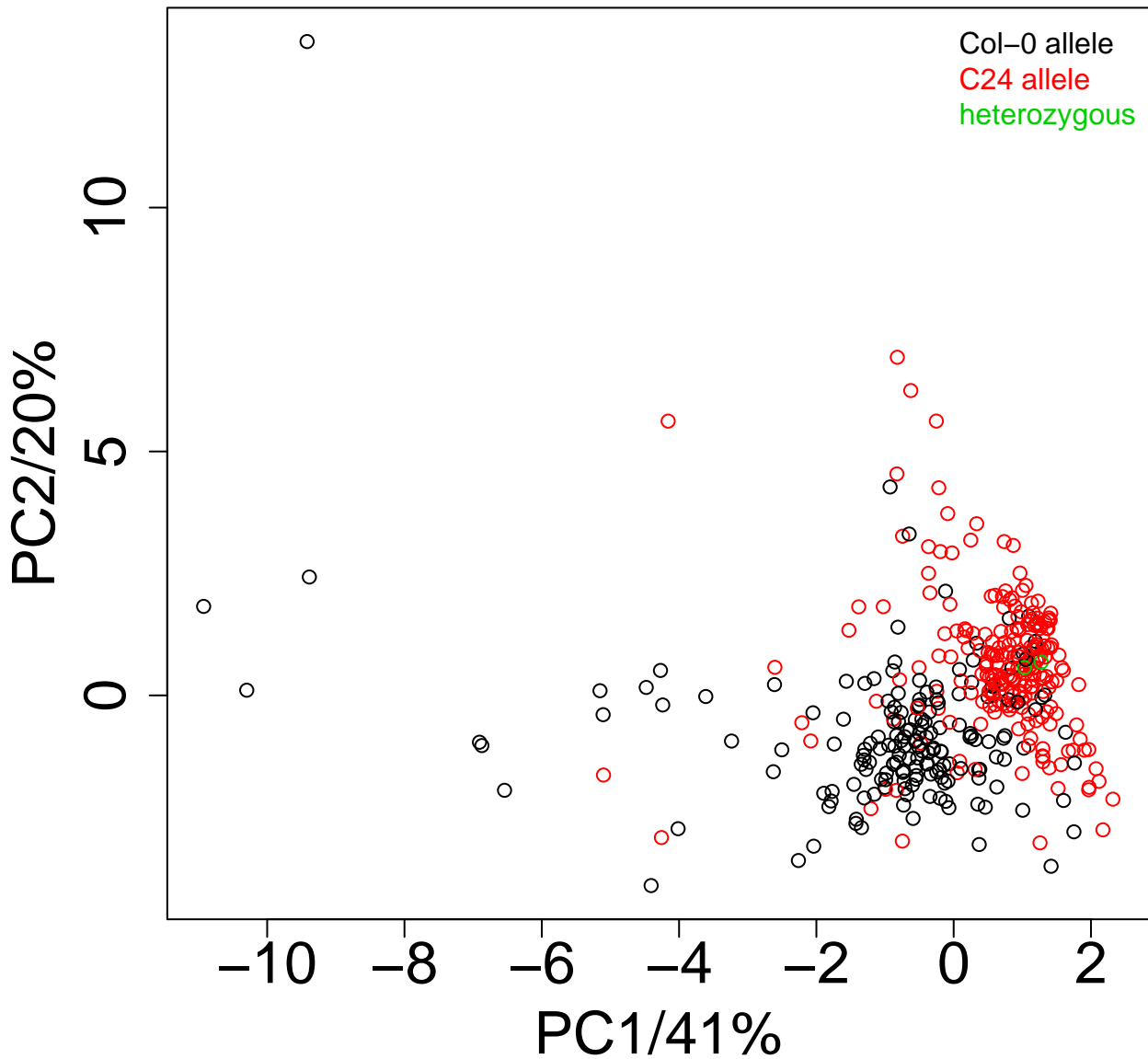
Chr. 4 Pos. 1.5 / MASC07015



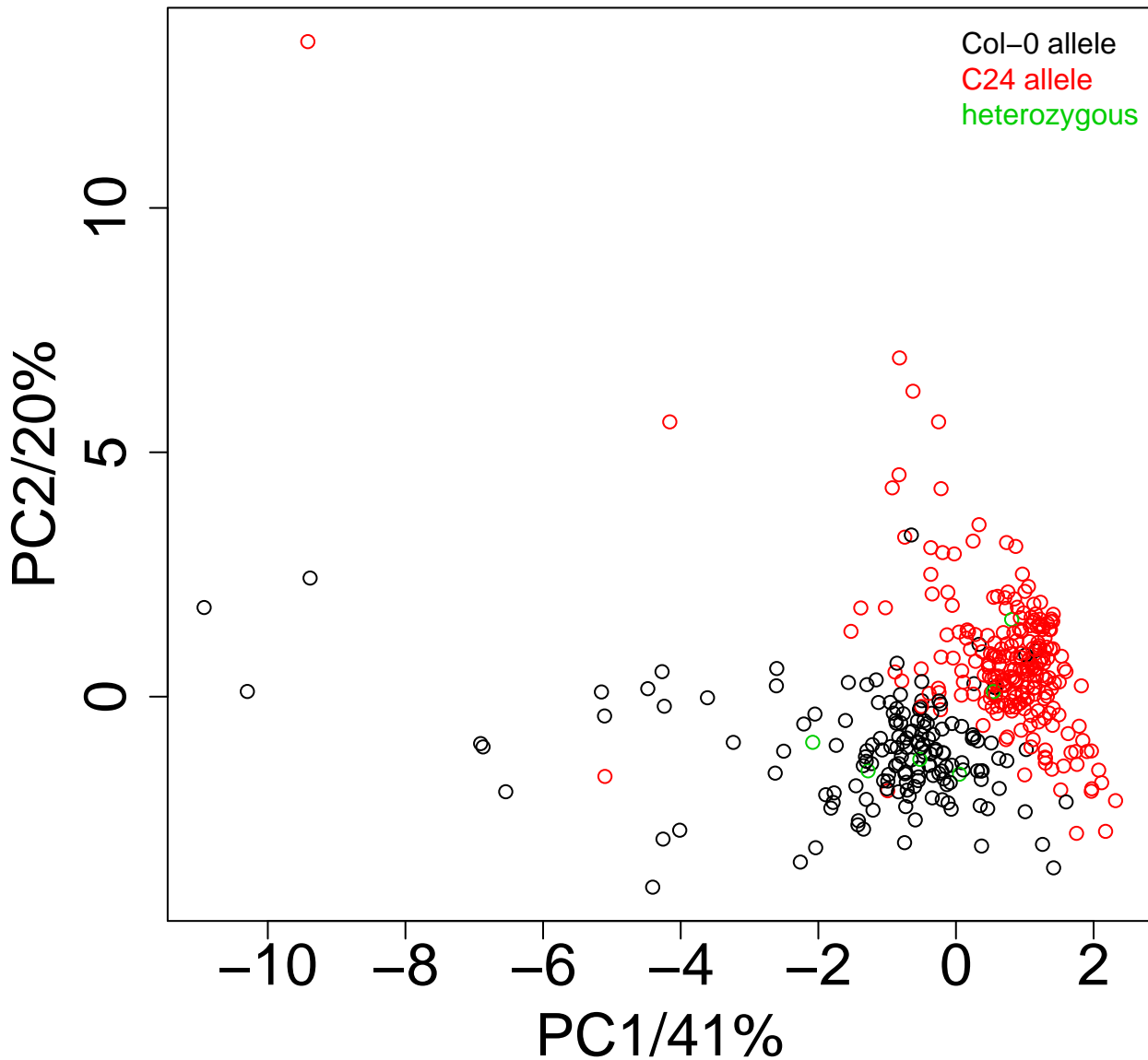
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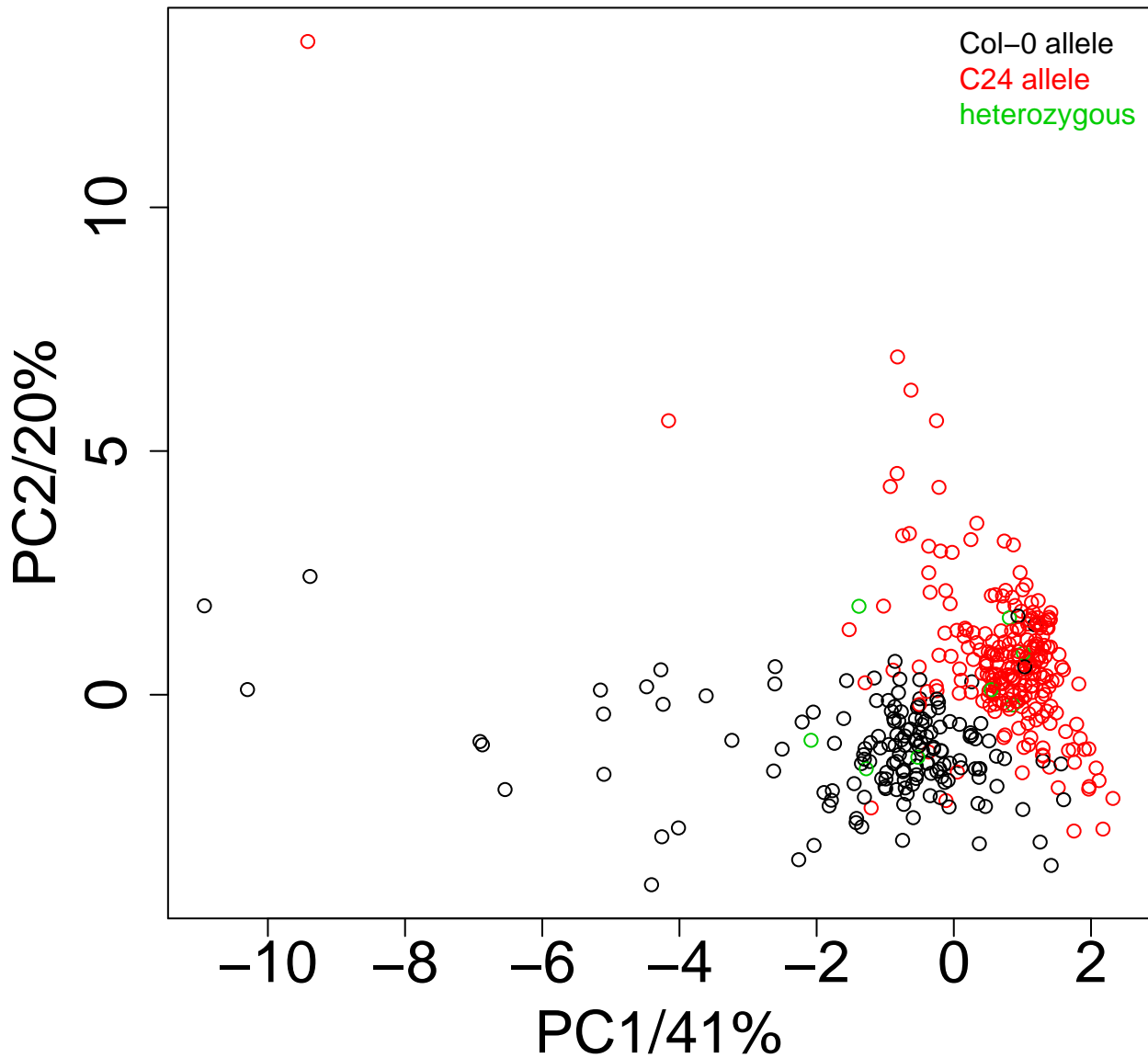
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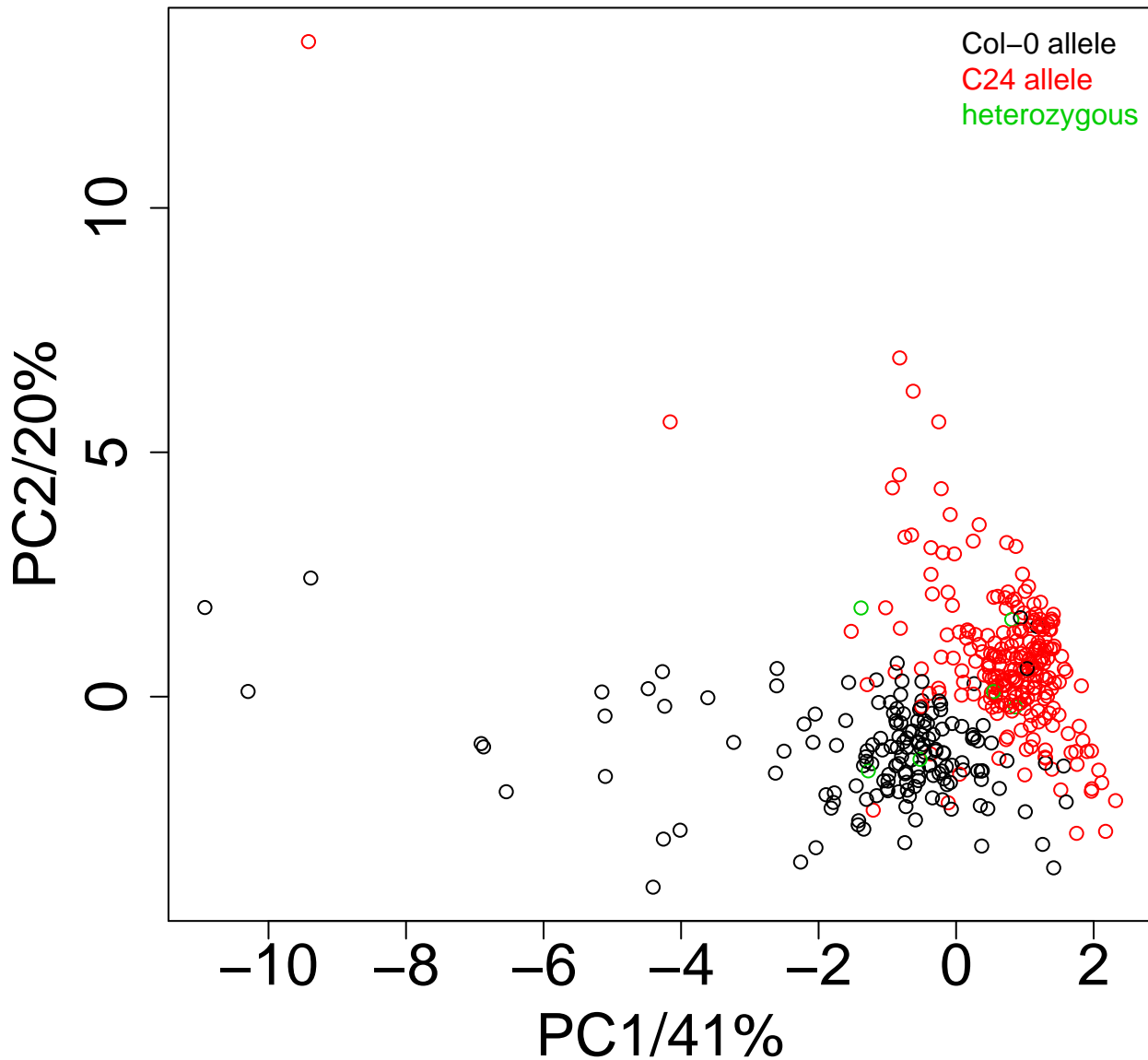
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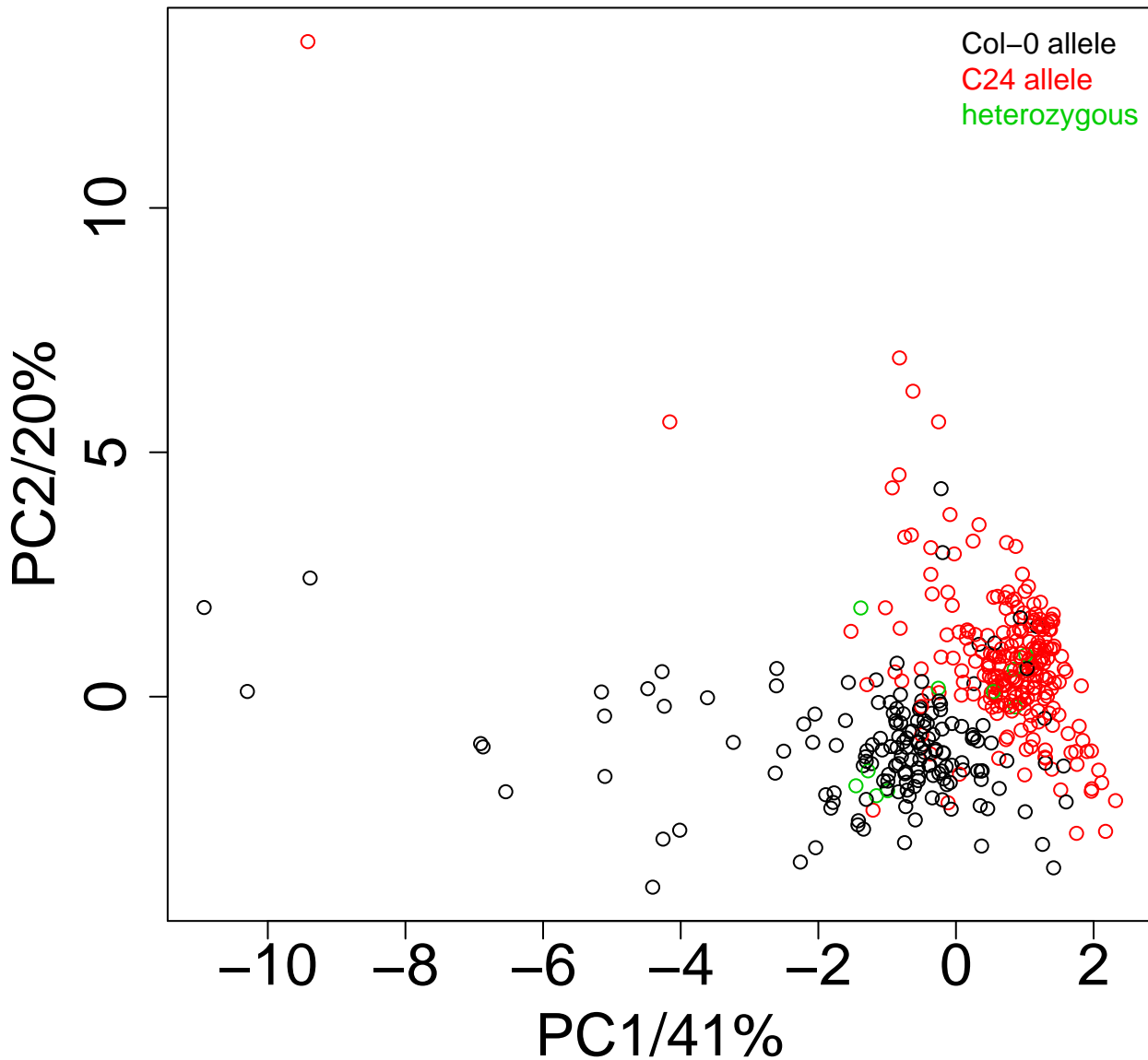
Chr. 4 Pos. 12.5 / MASC05042



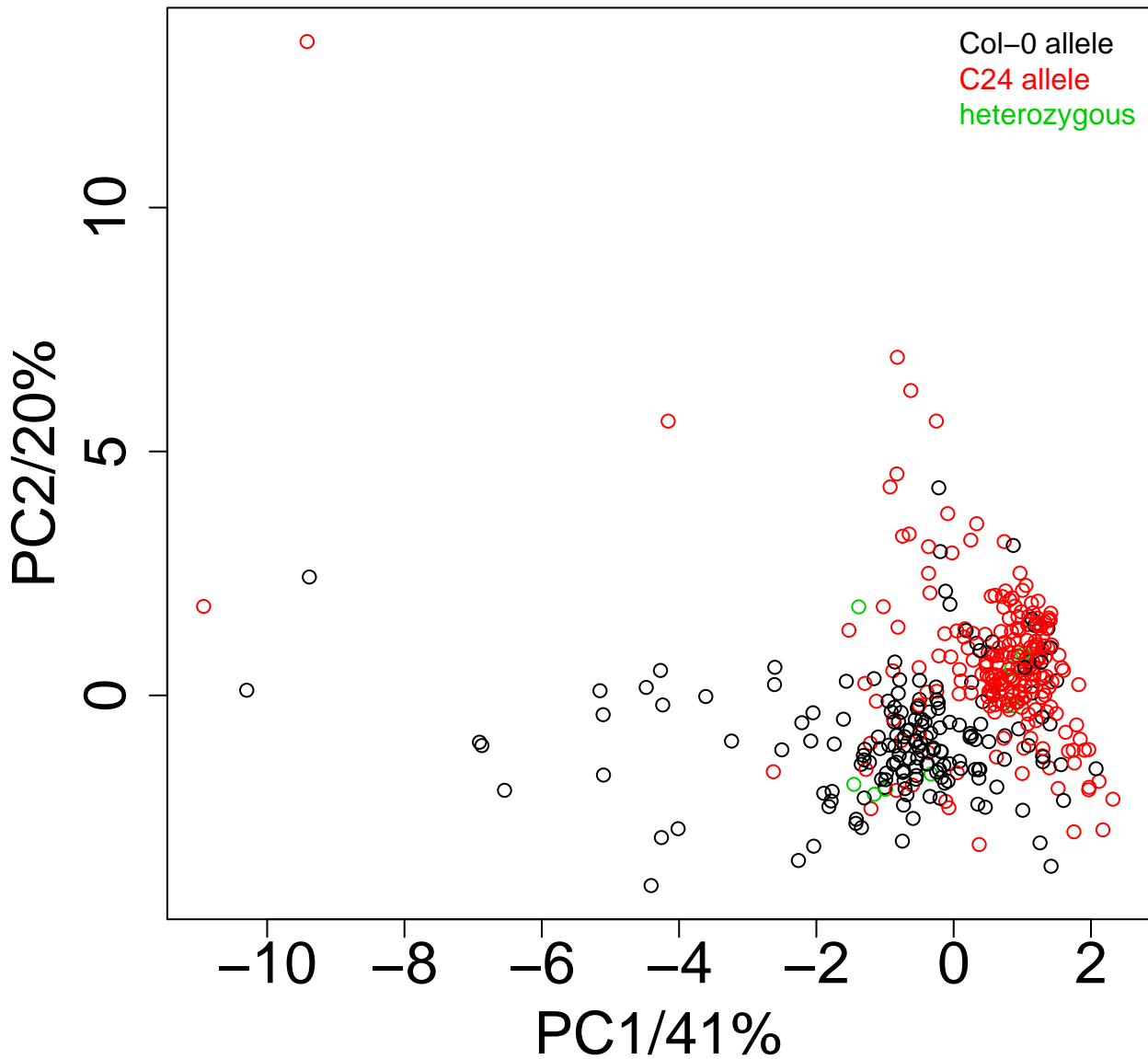
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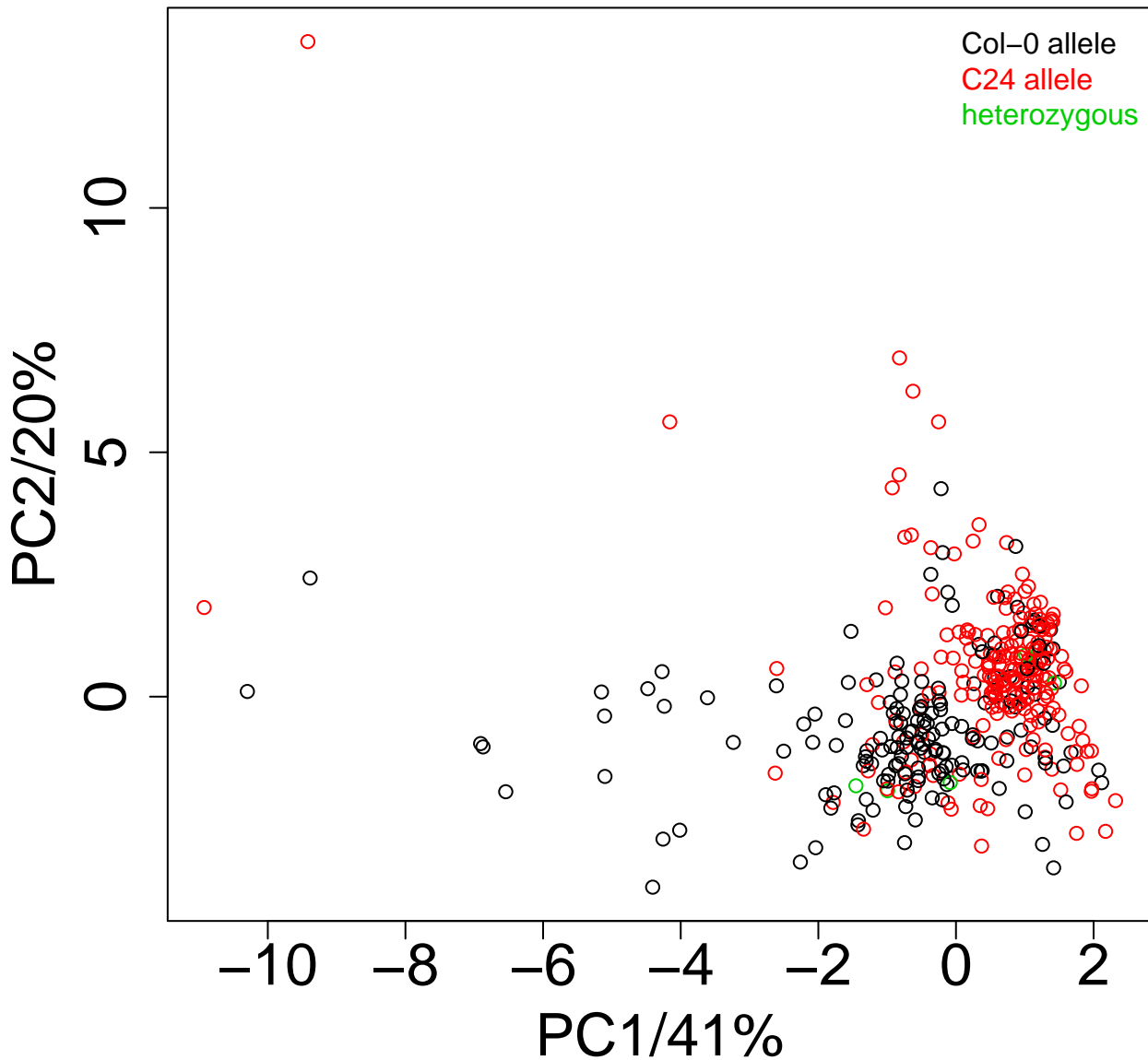
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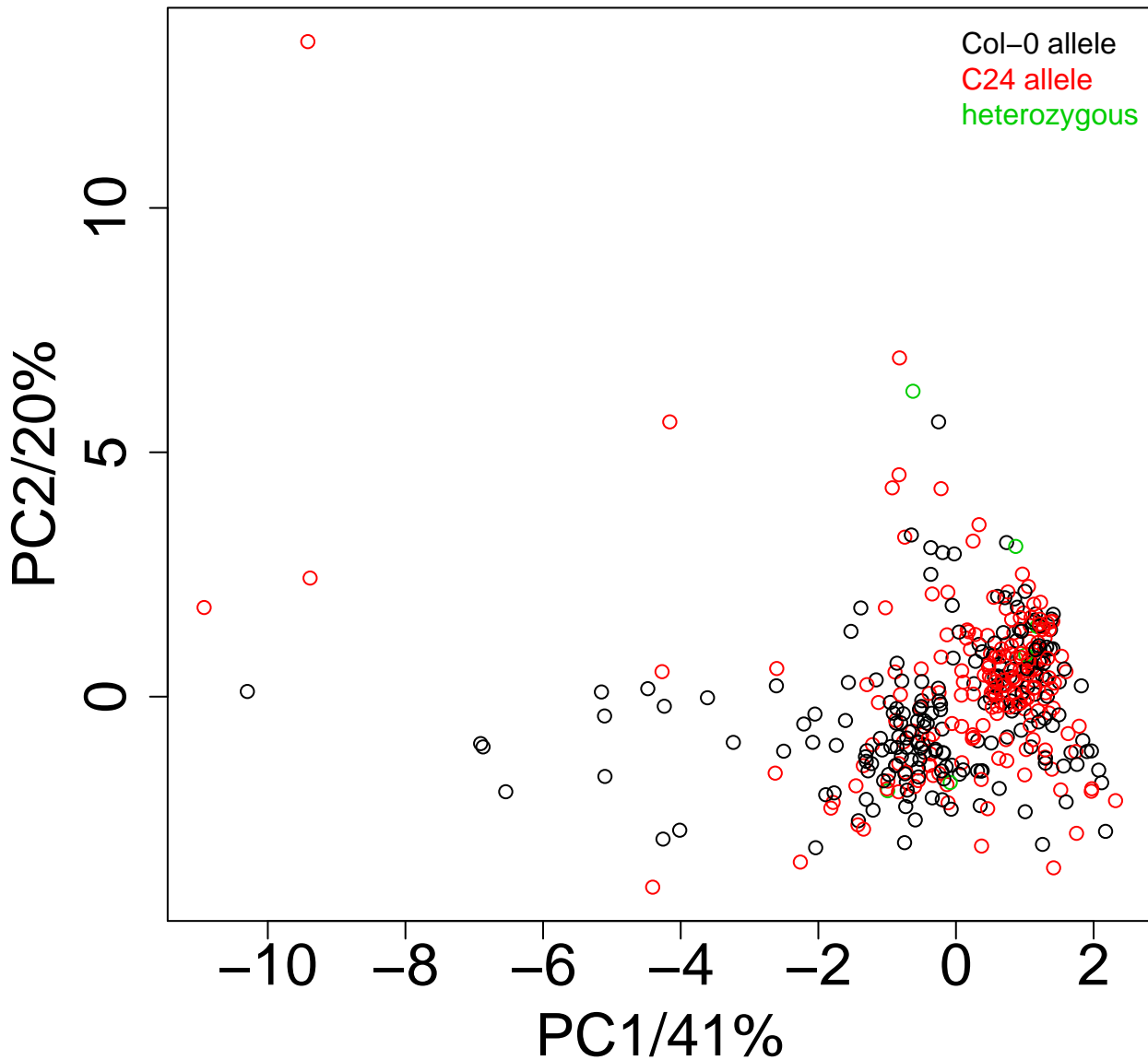
Chr. 4 Pos. 18 / nga8



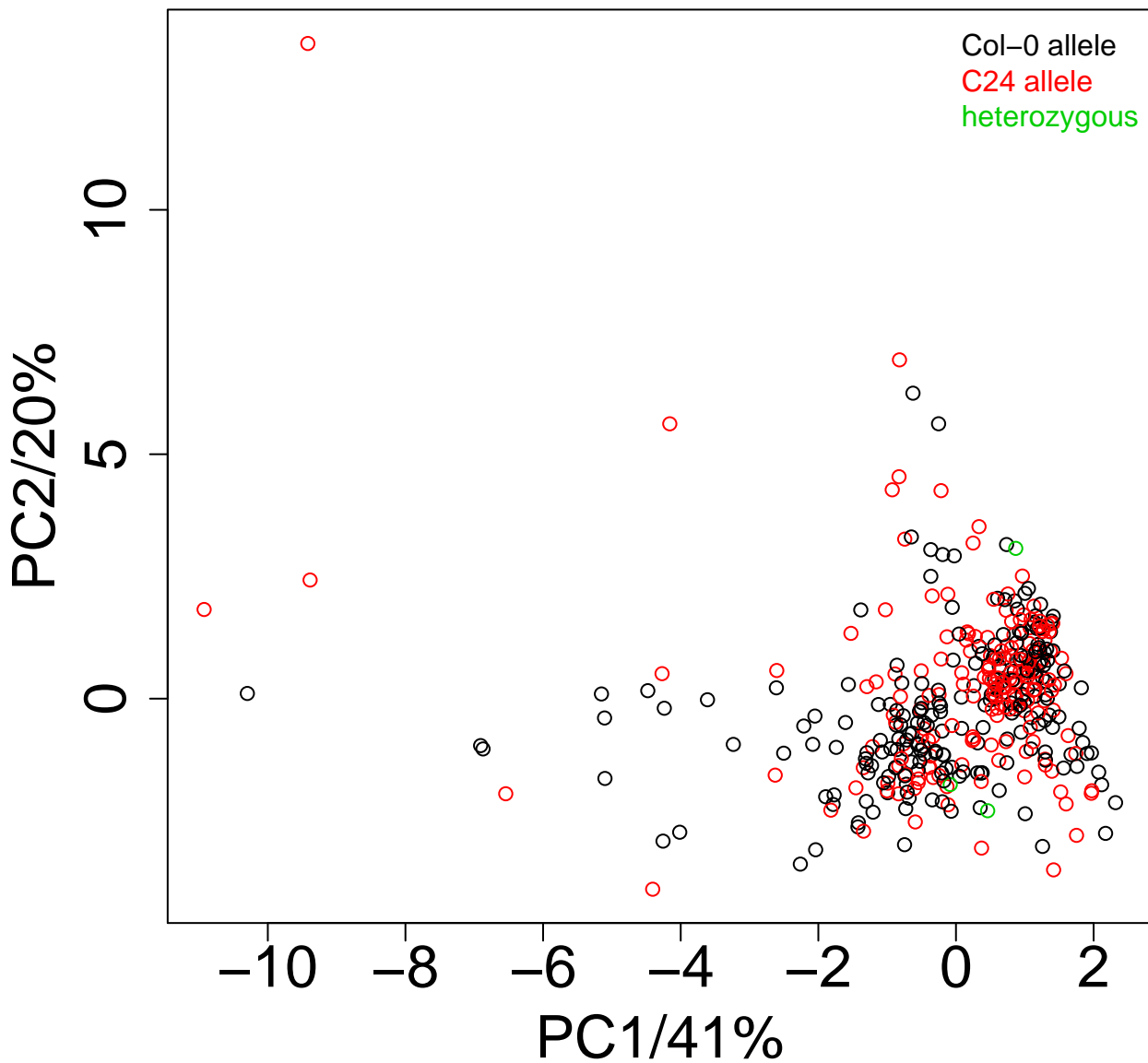
Chr. 4 Pos. 22.6 / MASC02668



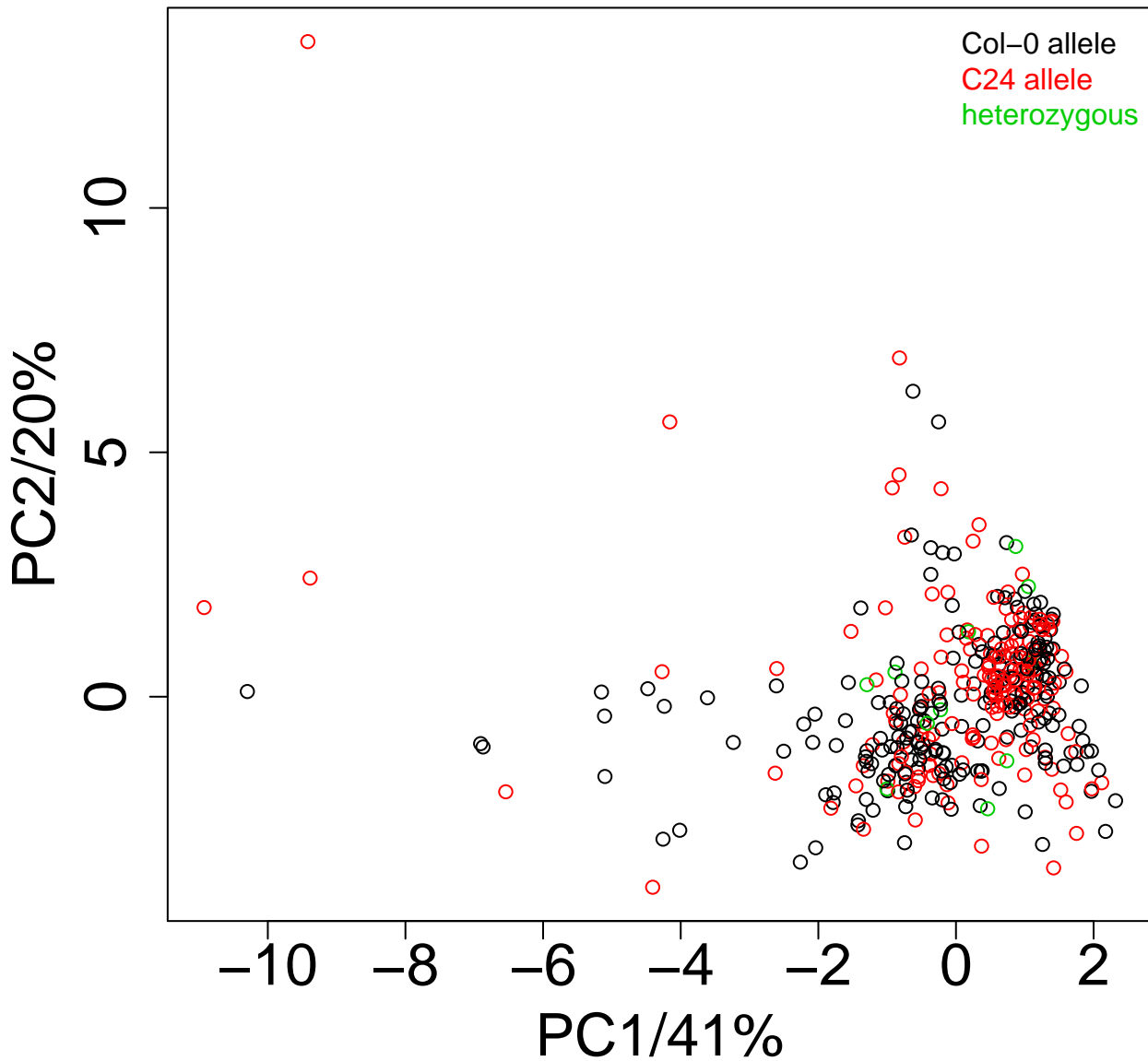
Chr. 4 Pos. 35.9 / MASC09213



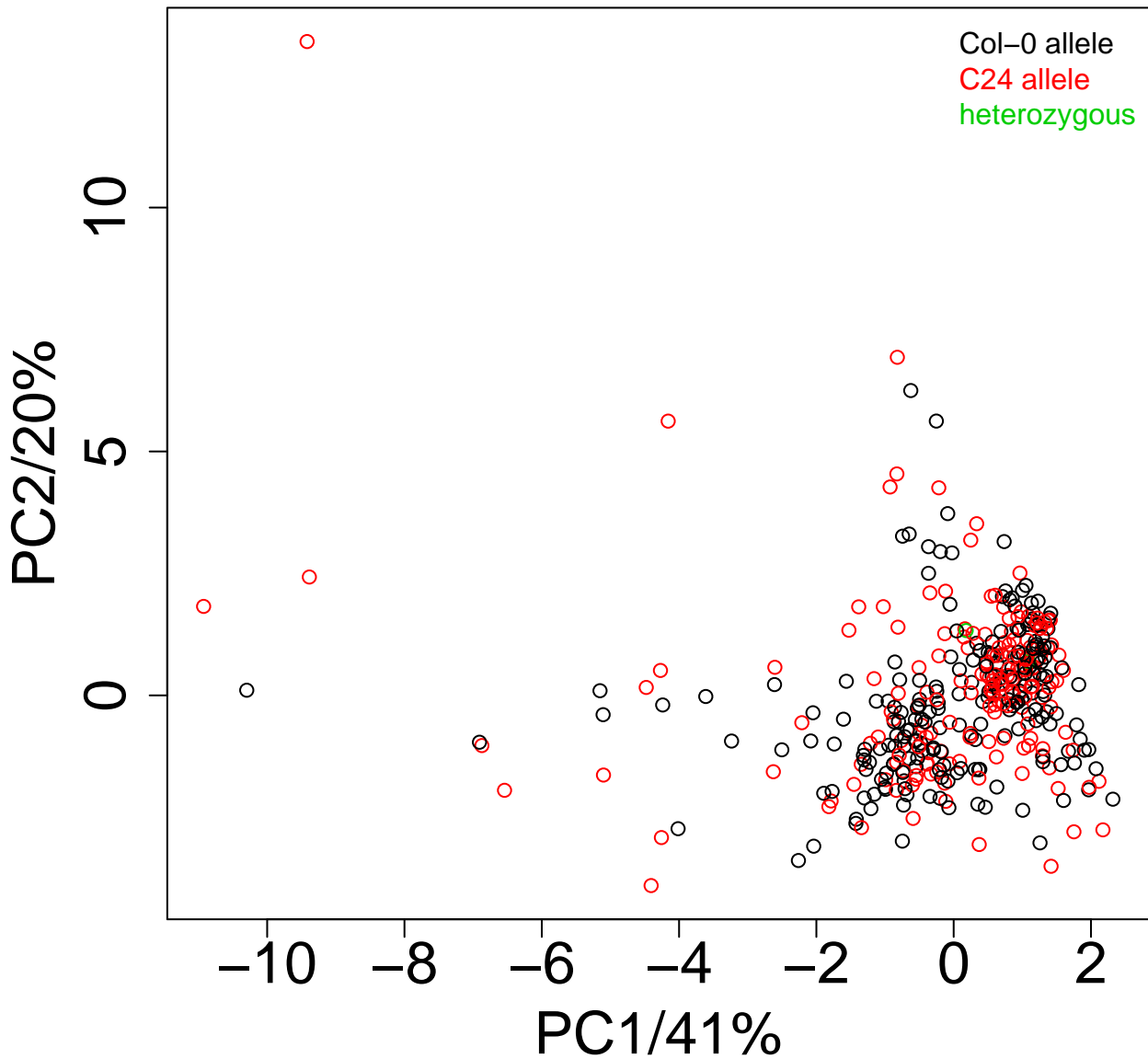
Chr. 4 Pos. 41.8 / MASC03275



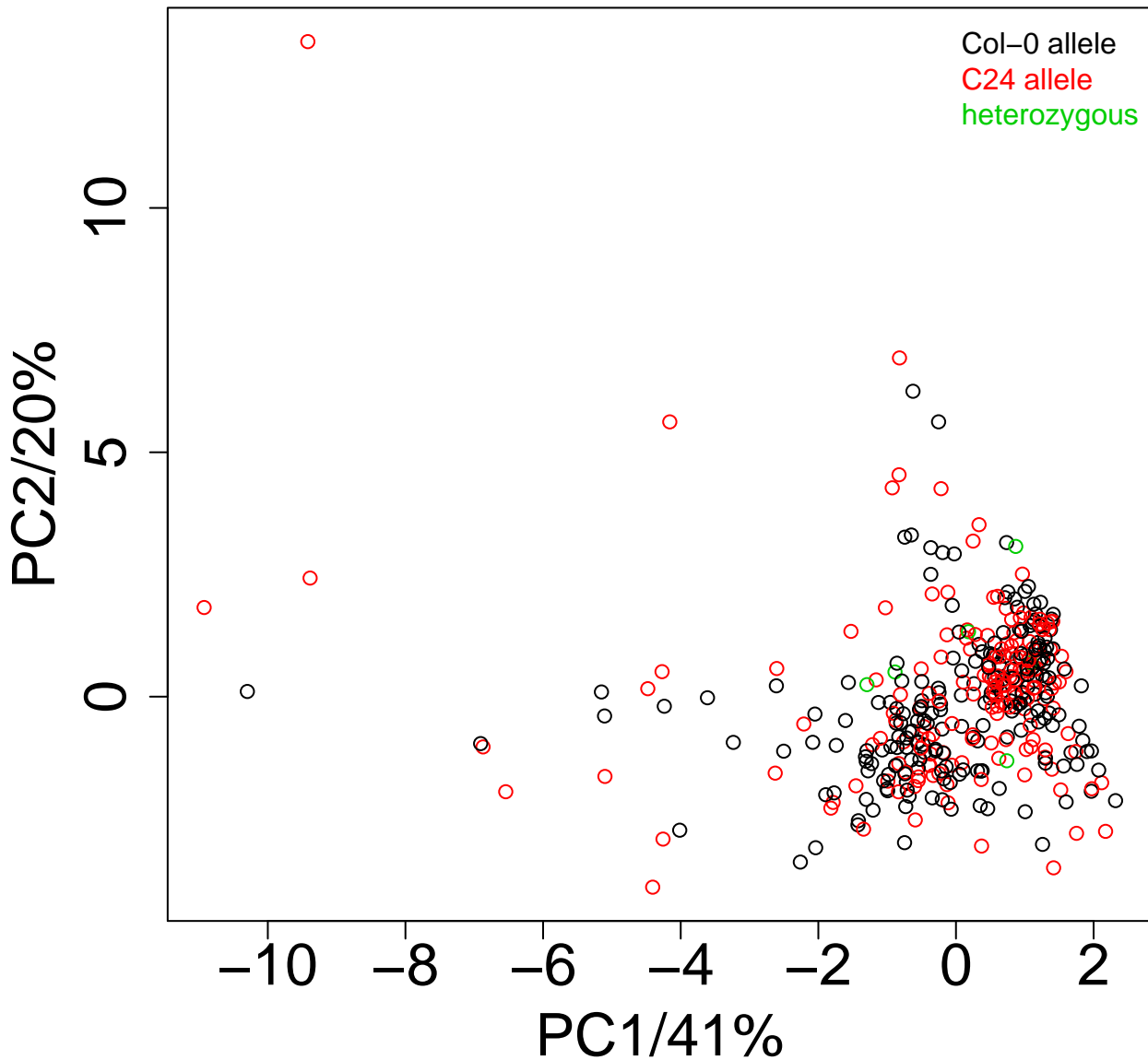
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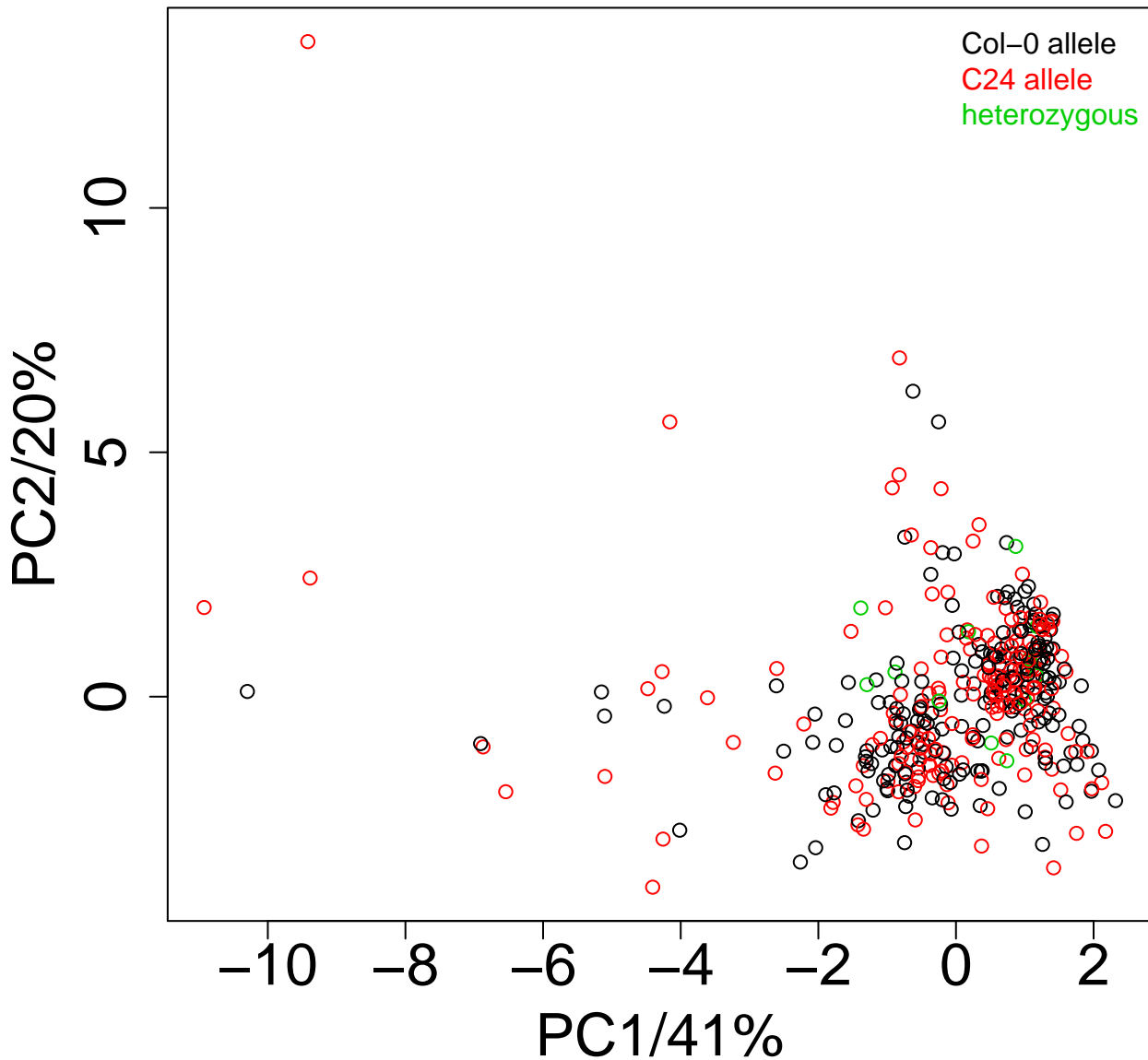
Chr. 4 Pos. 47.3 / F24J7ID



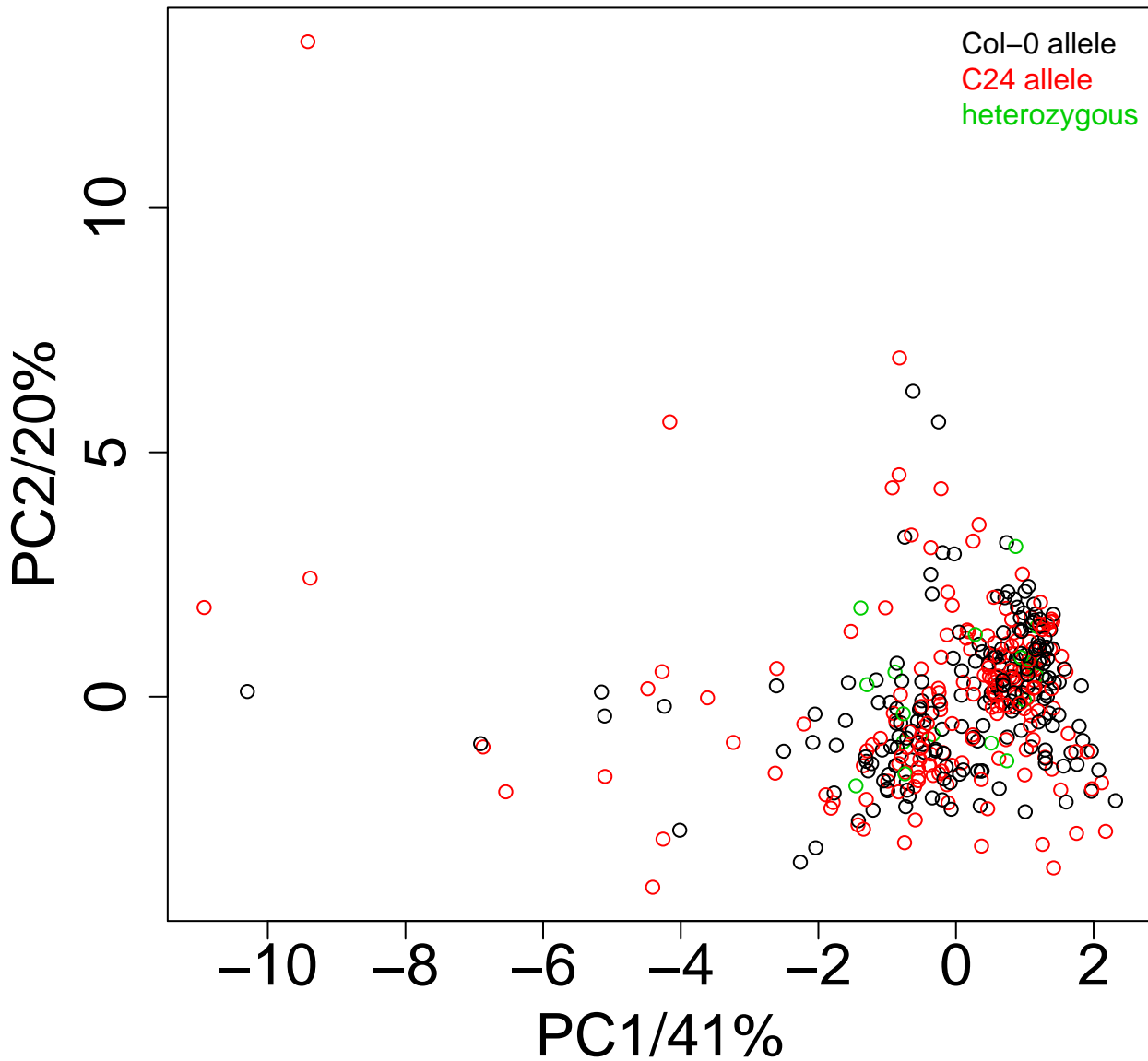
Chr. 4 Pos. 47.3 / MASC02548



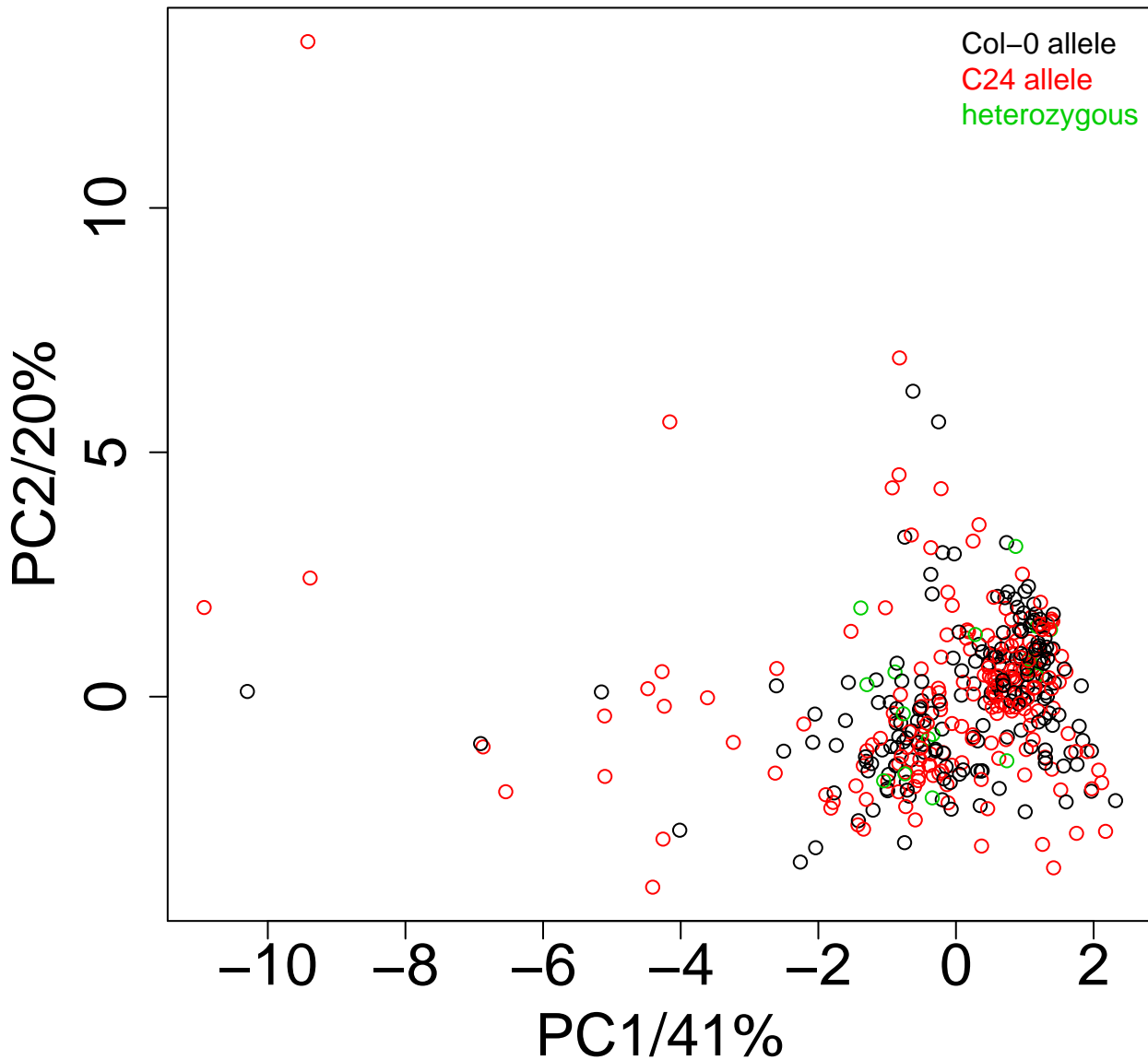
Chr. 4 Pos. 53.1 / MASC04642



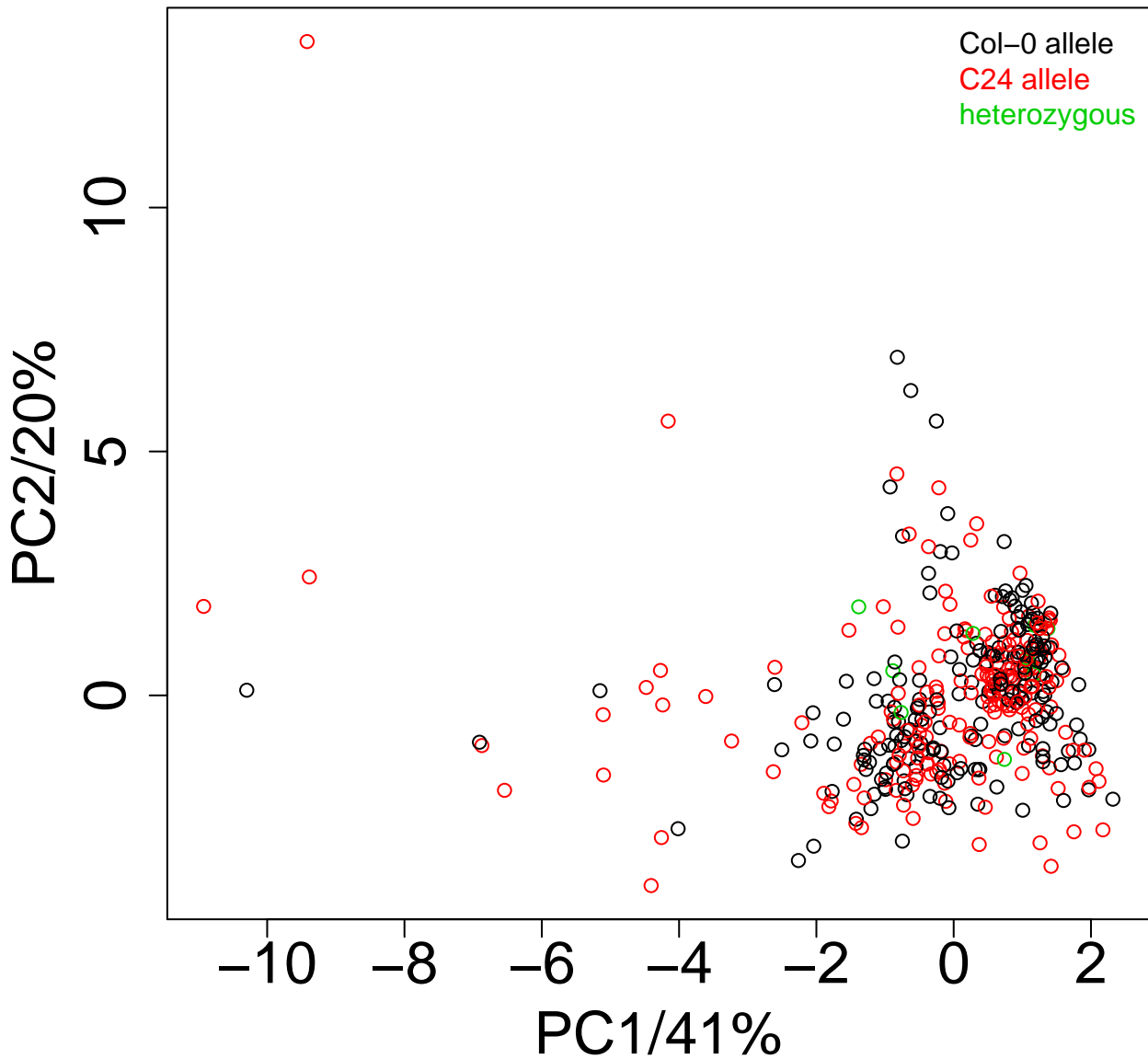
Chr. 4 Pos. 56.4 / MASC09214



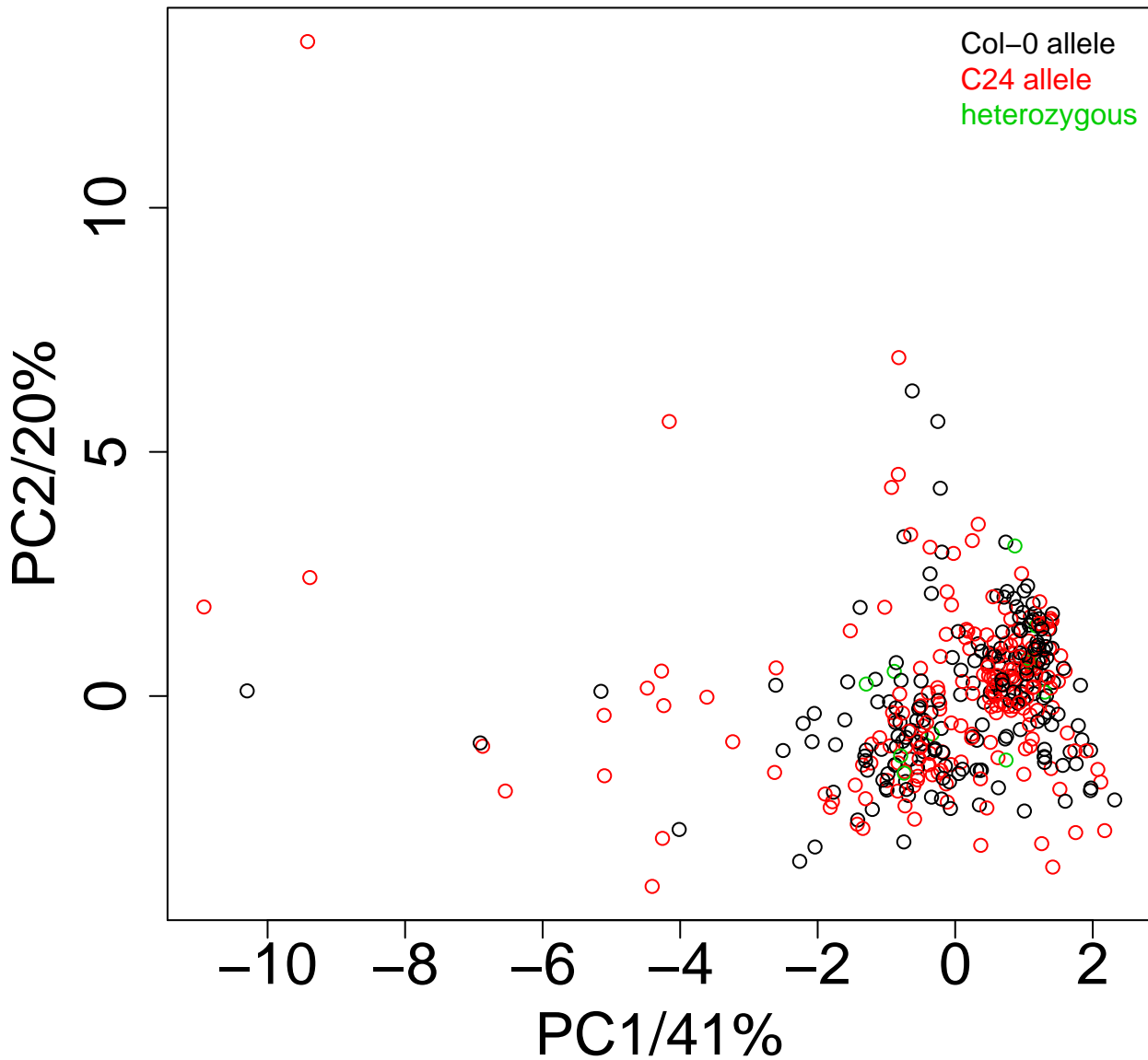
Chr. 4 Pos. 58.1 / MASC09215



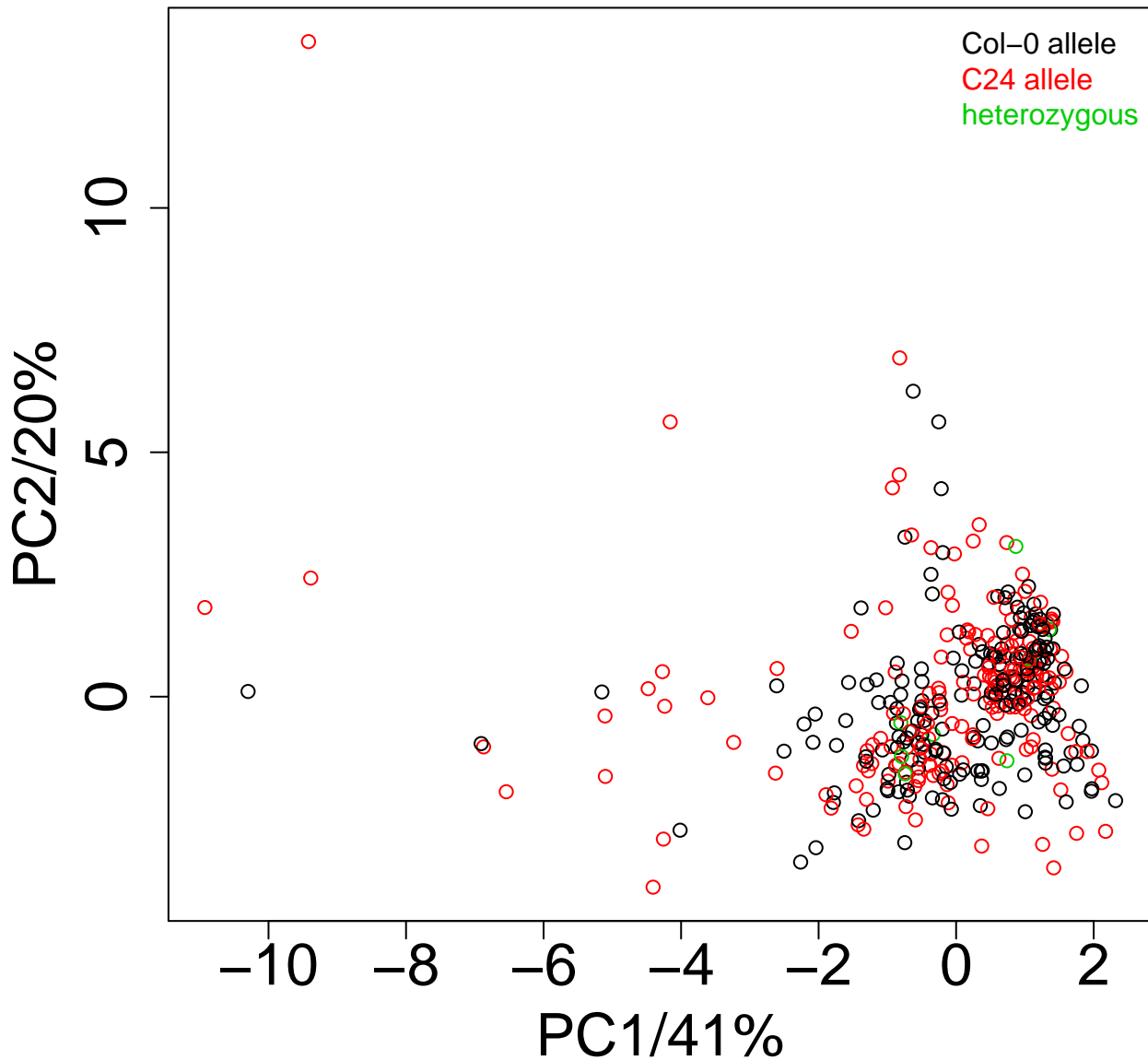
Chr. 4 Pos. 58.2 / M4_7366



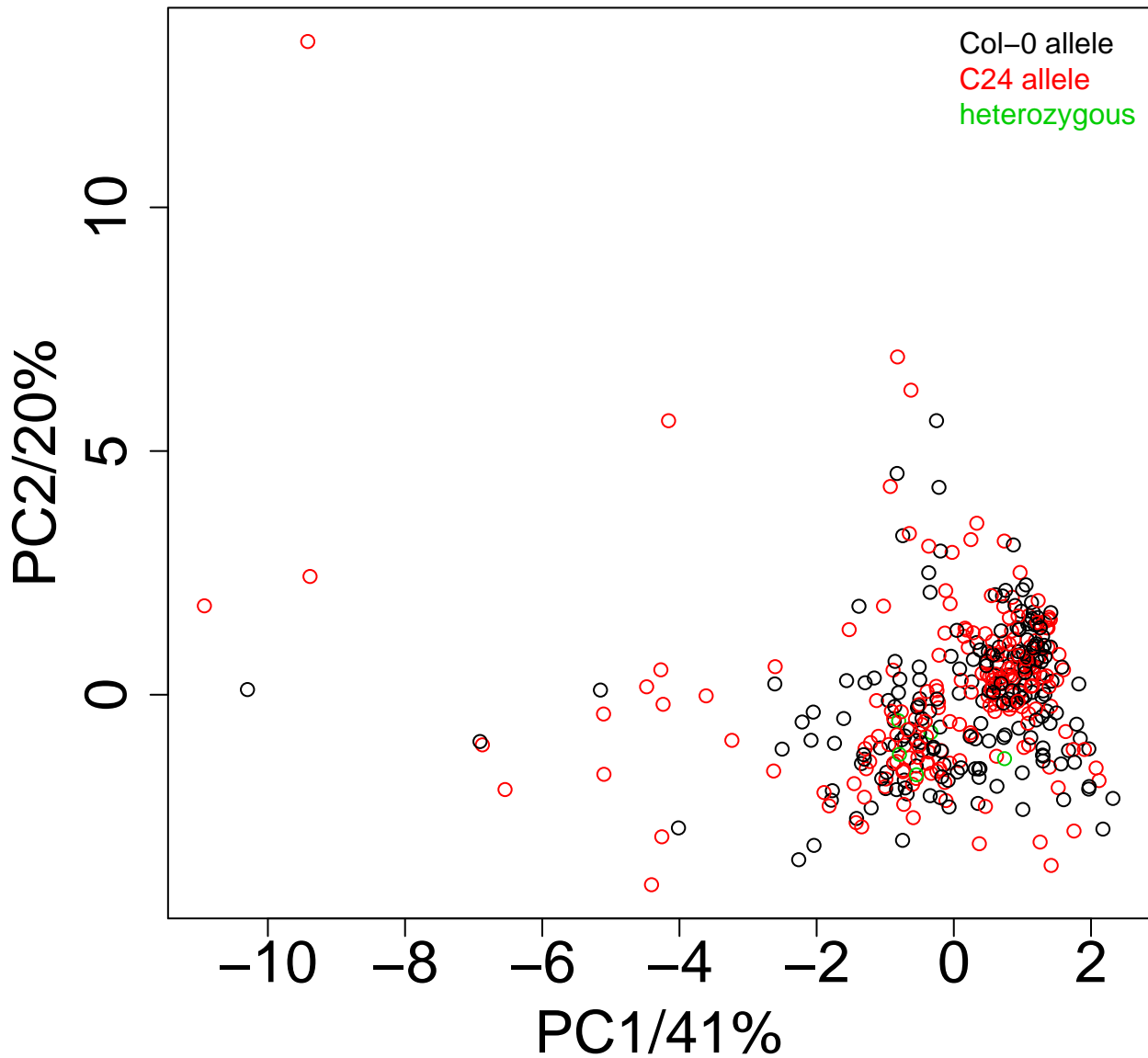
Chr. 4 Pos. 60 / MASC03154



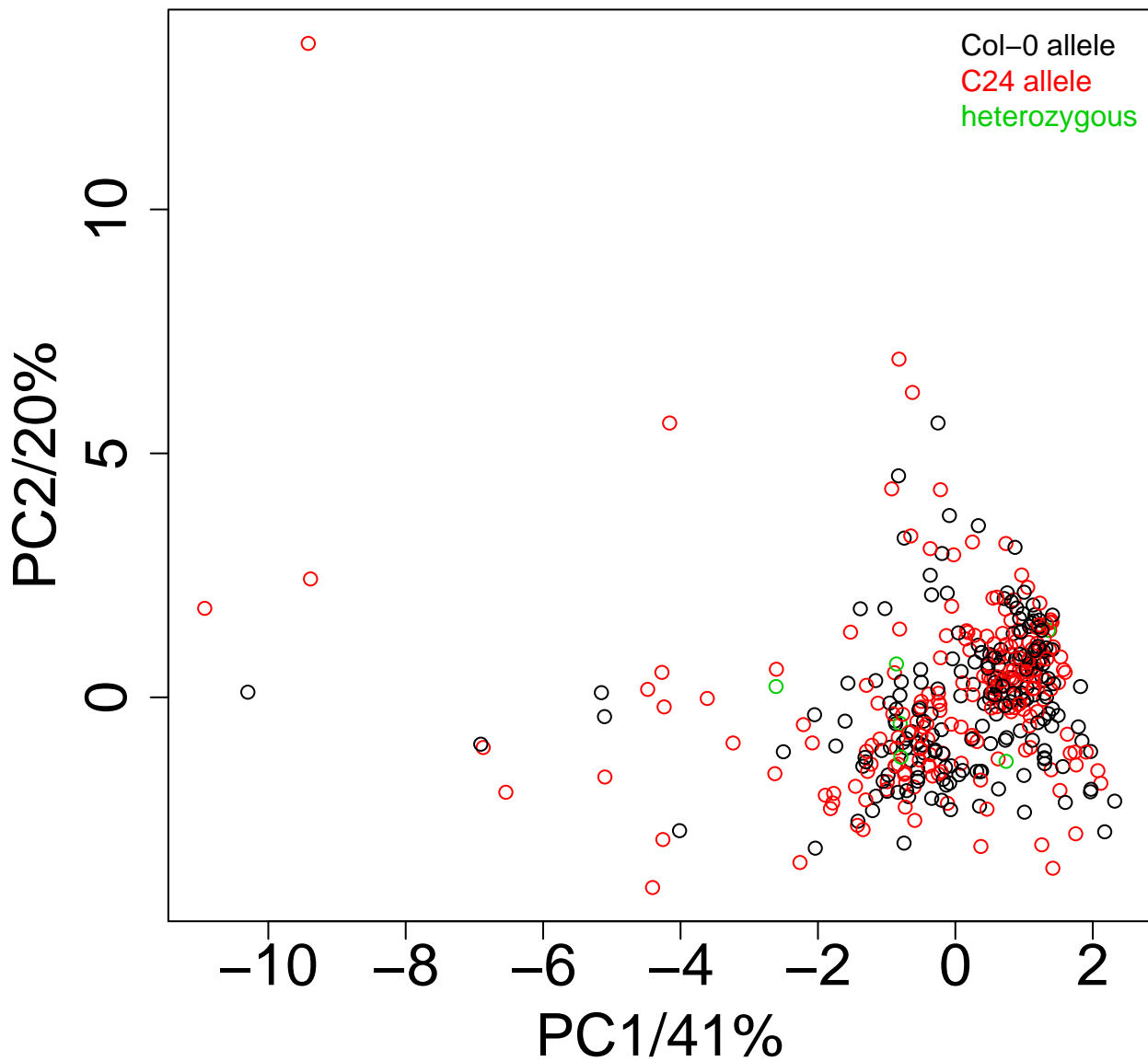
Chr. 4 Pos. 62.1 / MASC04005



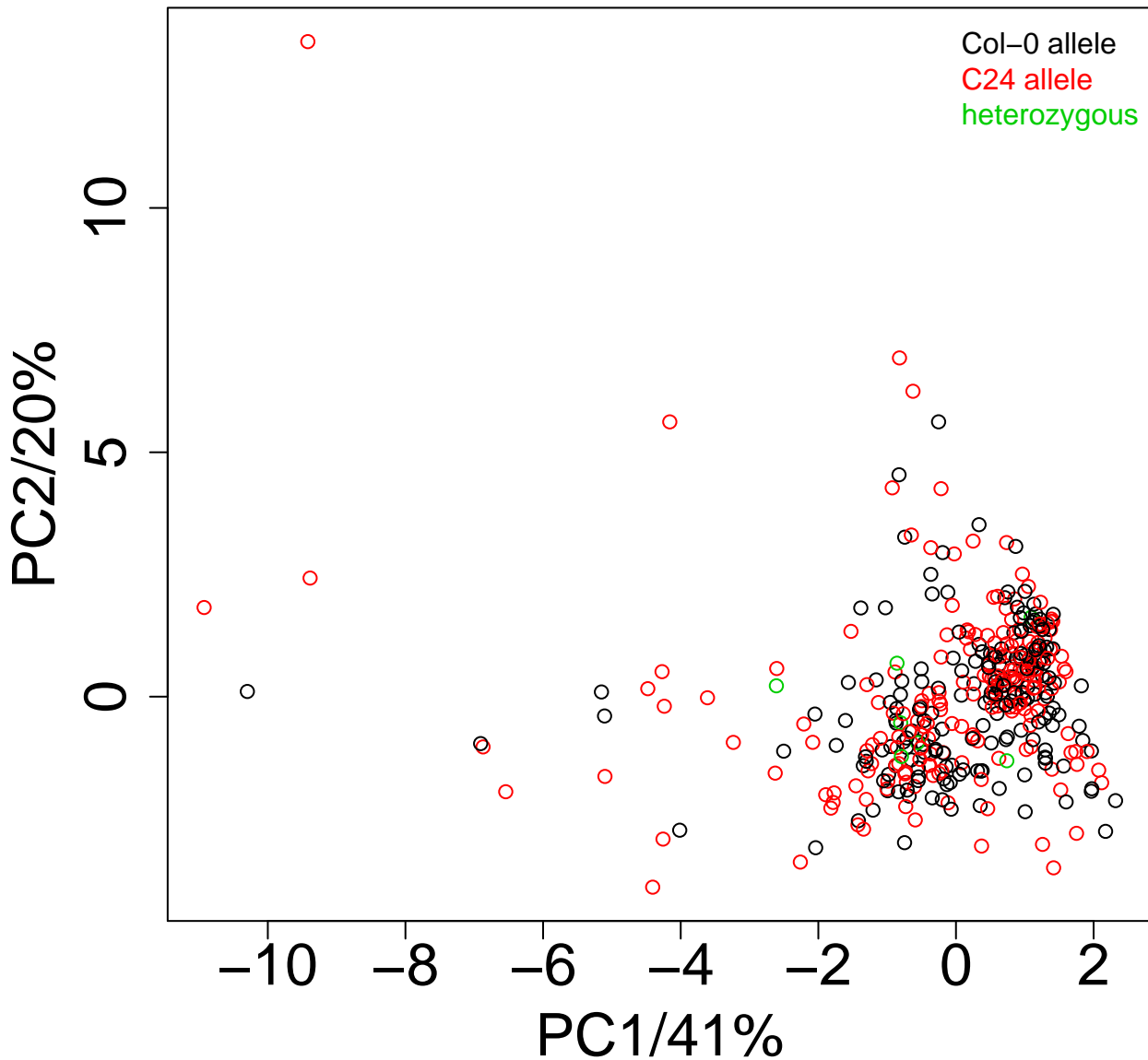
Chr. 4 Pos. 64.5 / MASC04199



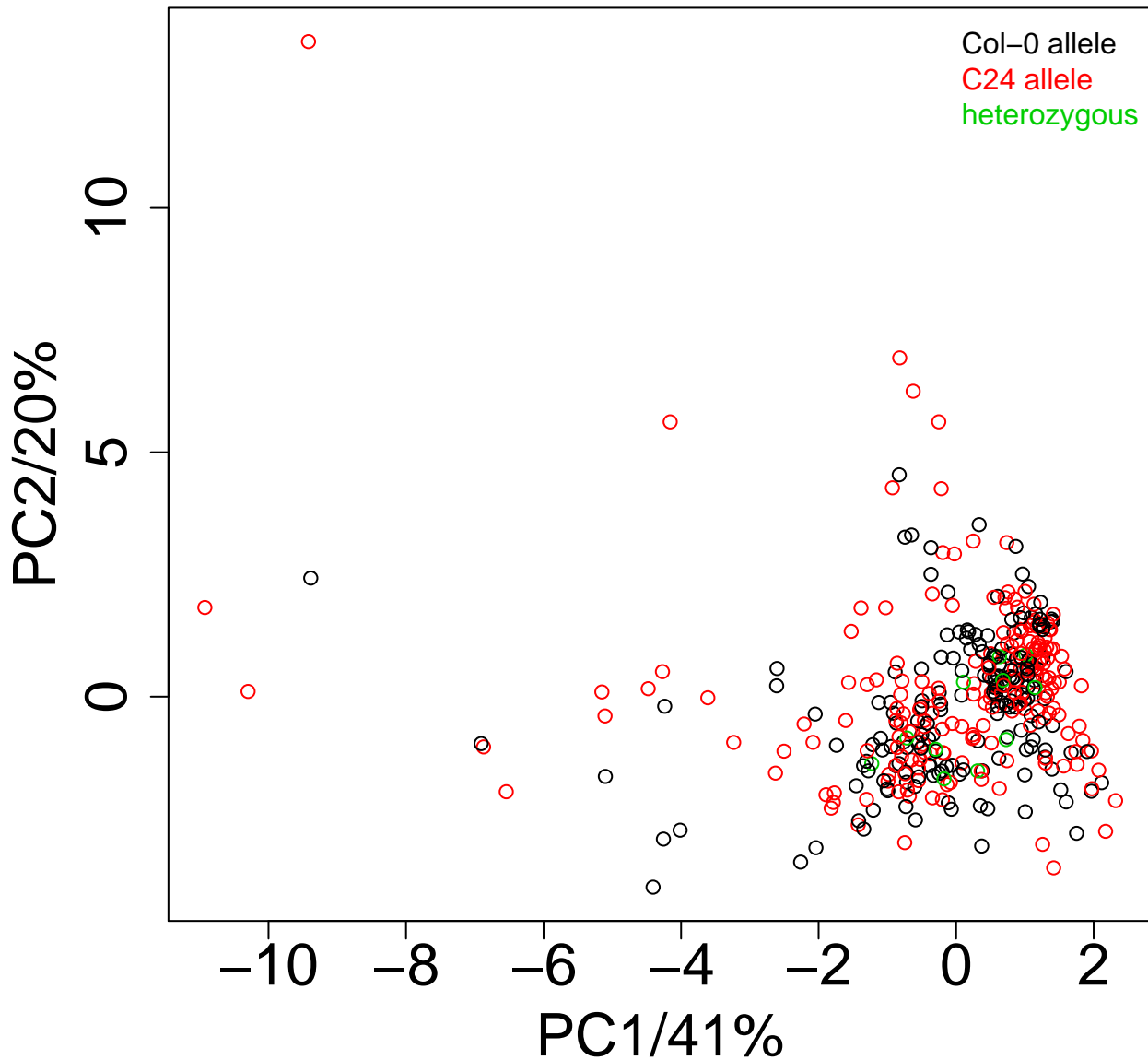
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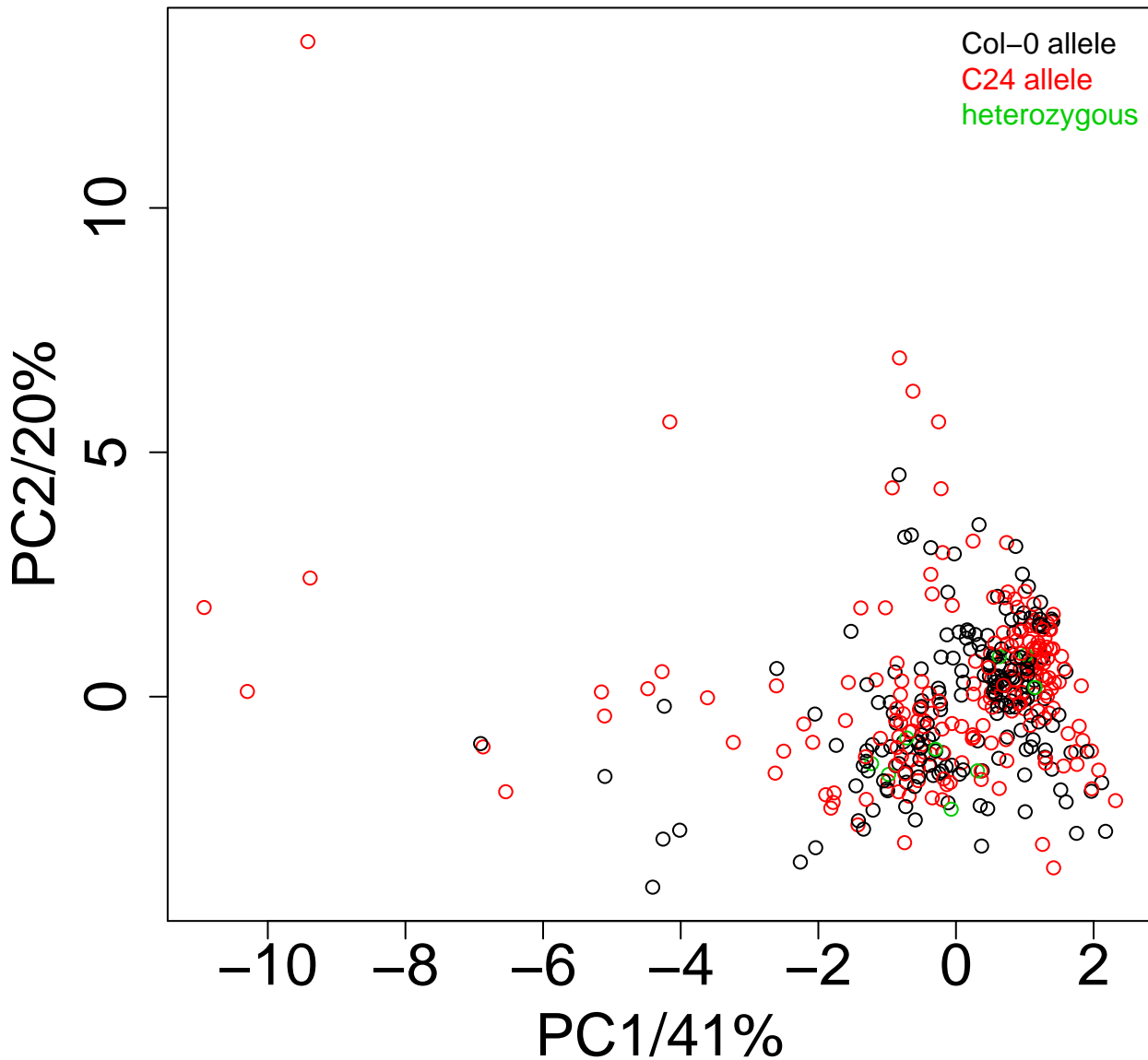
Chr. 4 Pos. 71.4 / MASC05258



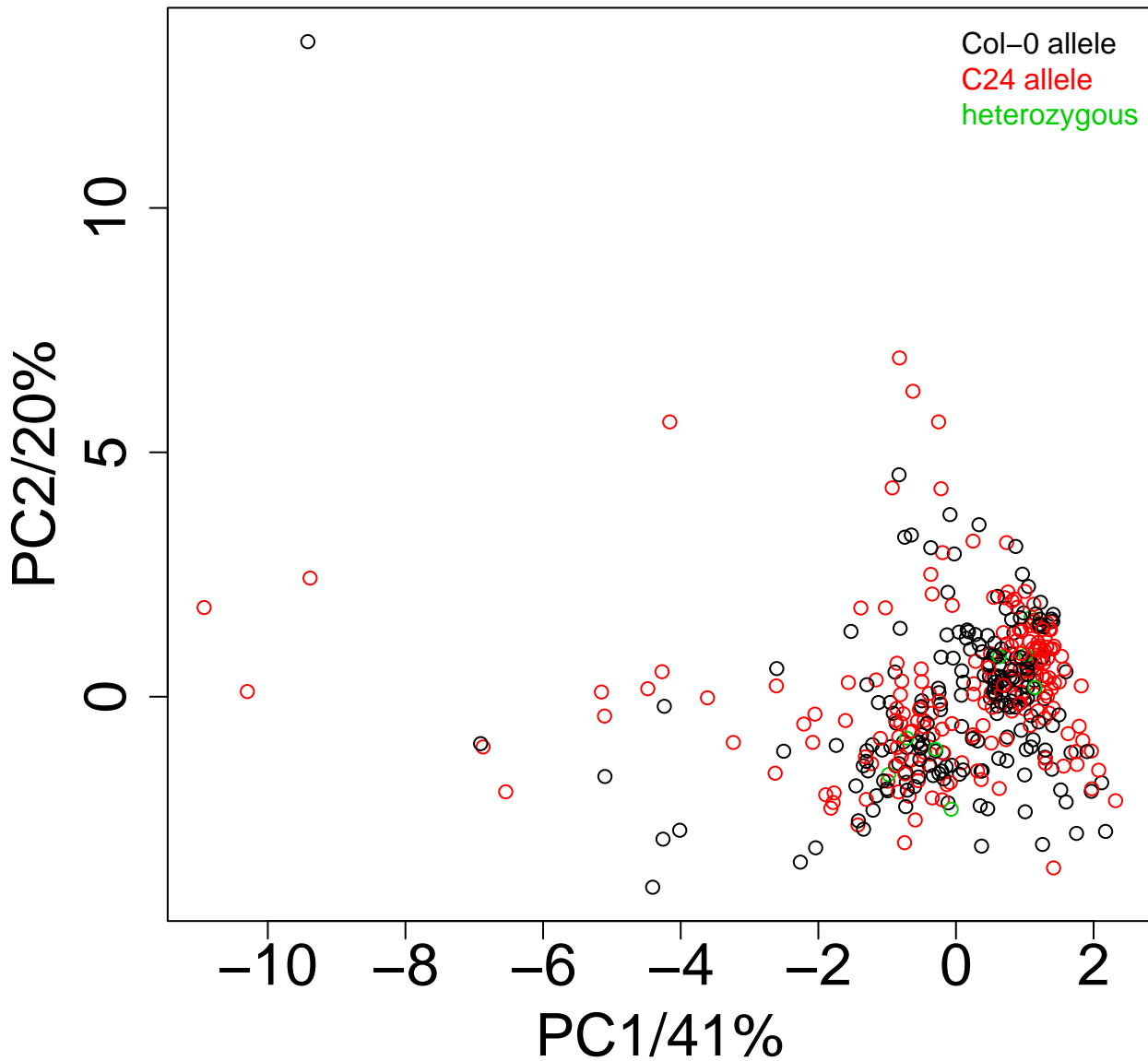
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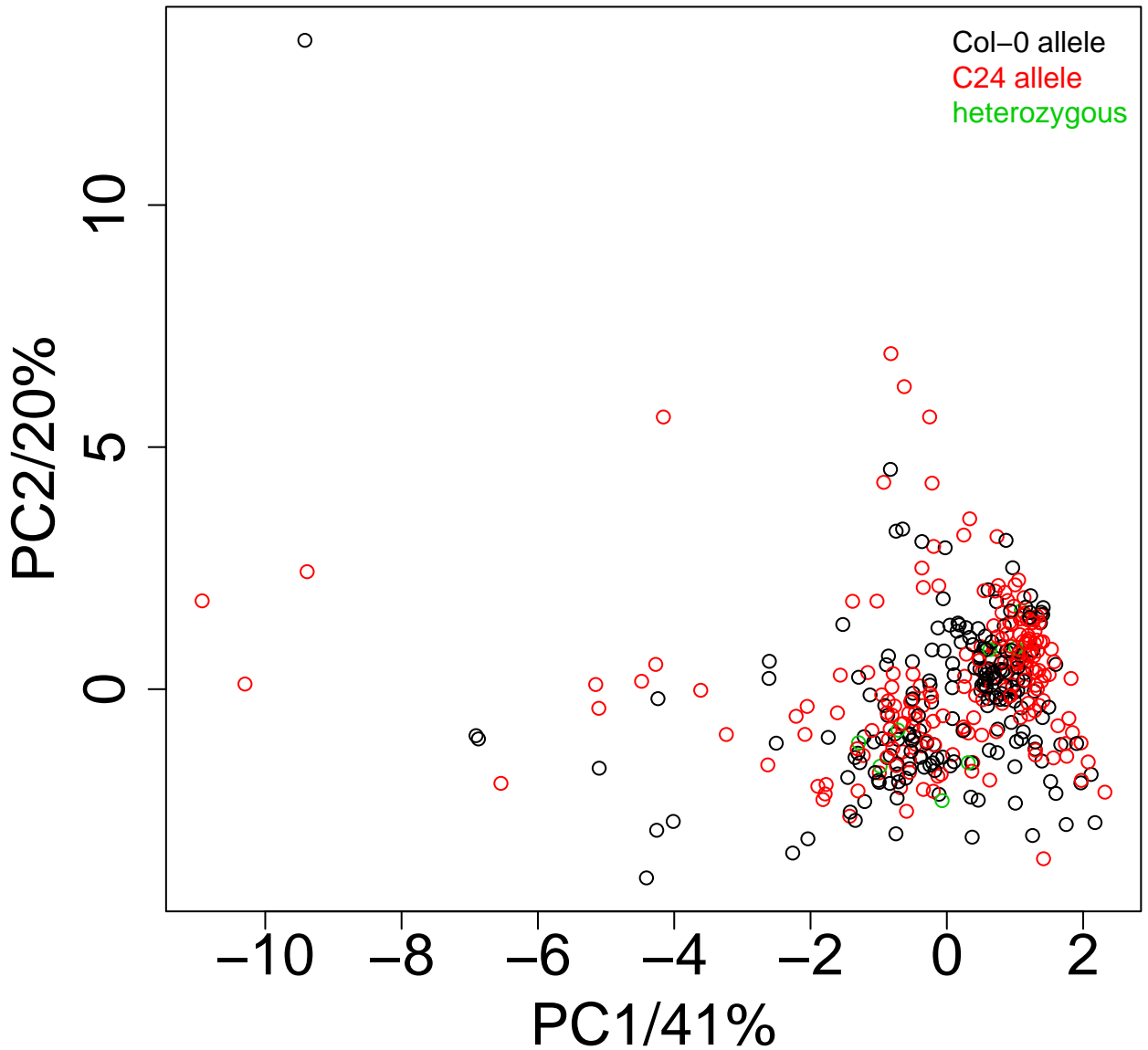
Chr. 5 Pos. 2.5 / MASC04860



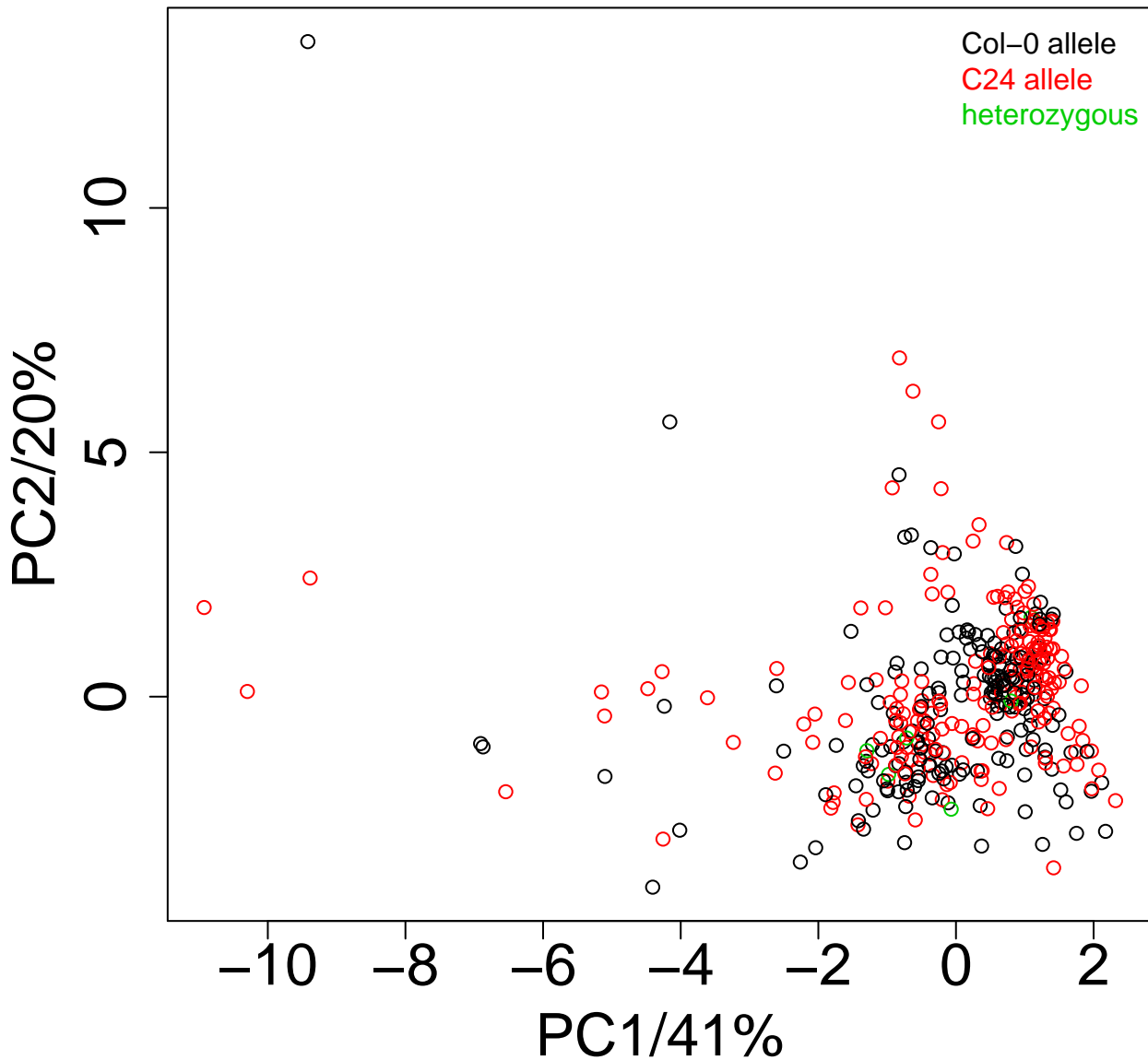
Chr. 5 Pos. 5.3 / MASC04531



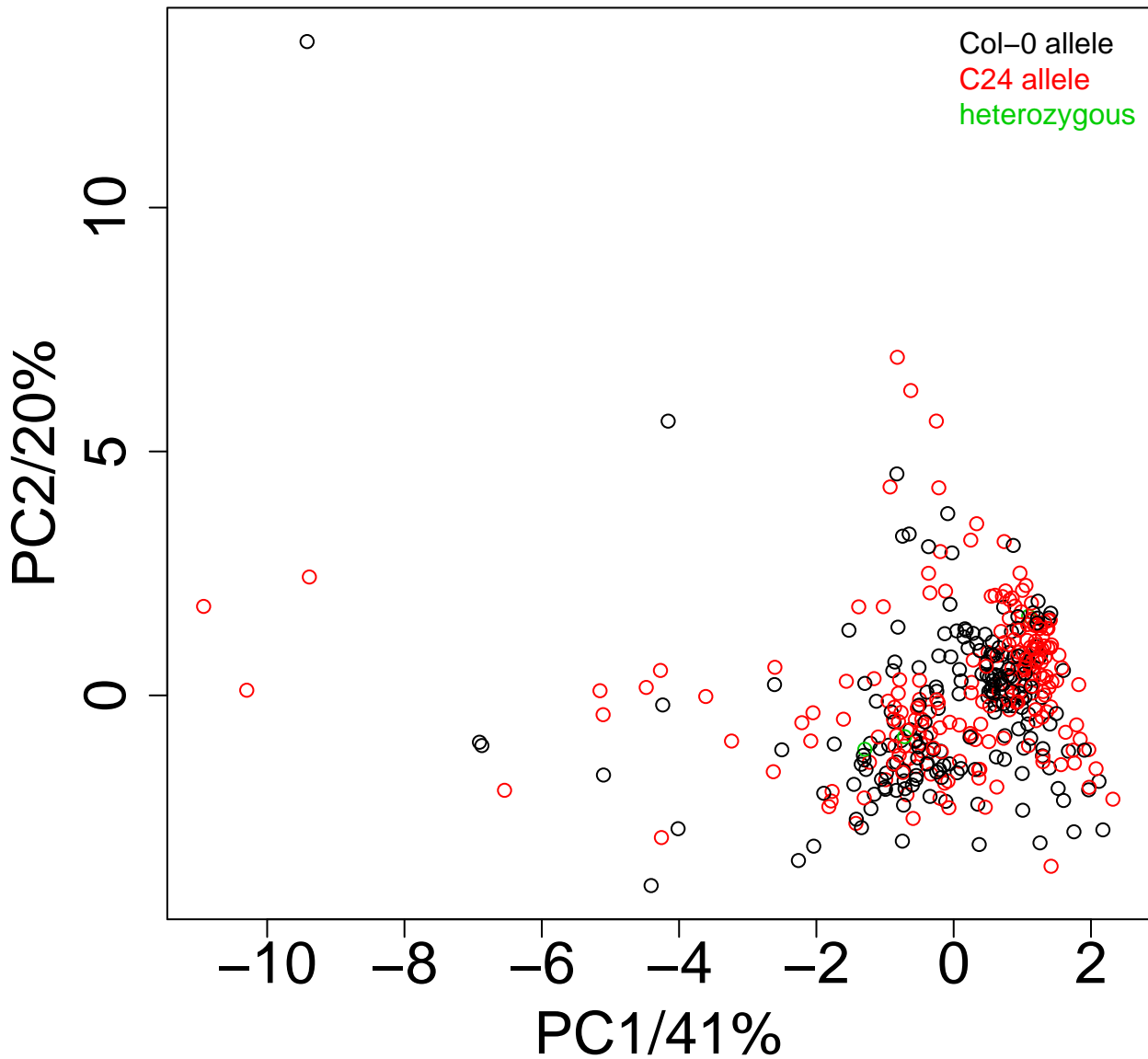
Chr. 5 Pos. 9 / MASC09207



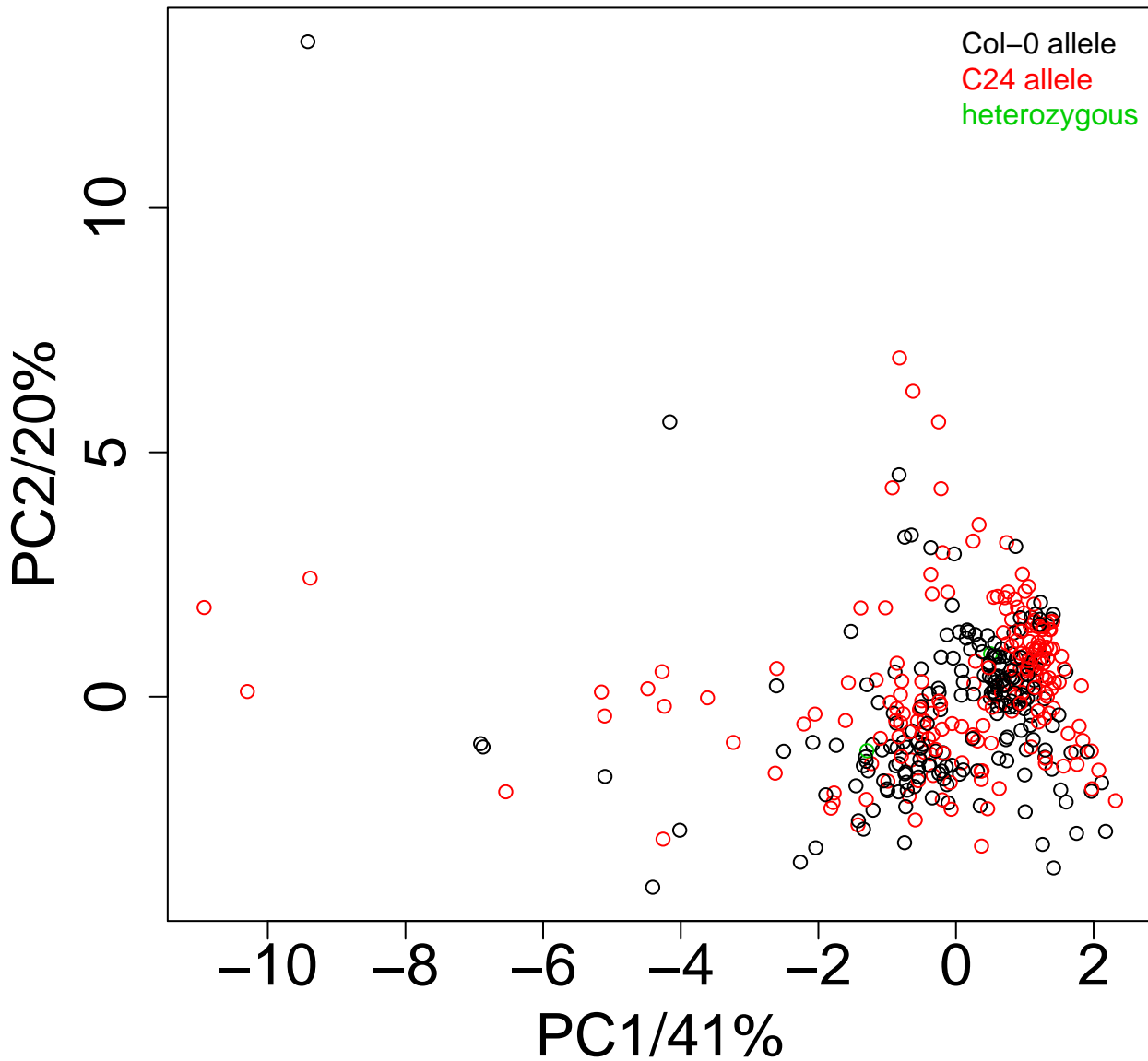
Chr. 5 Pos. 12.4 / MASC05127



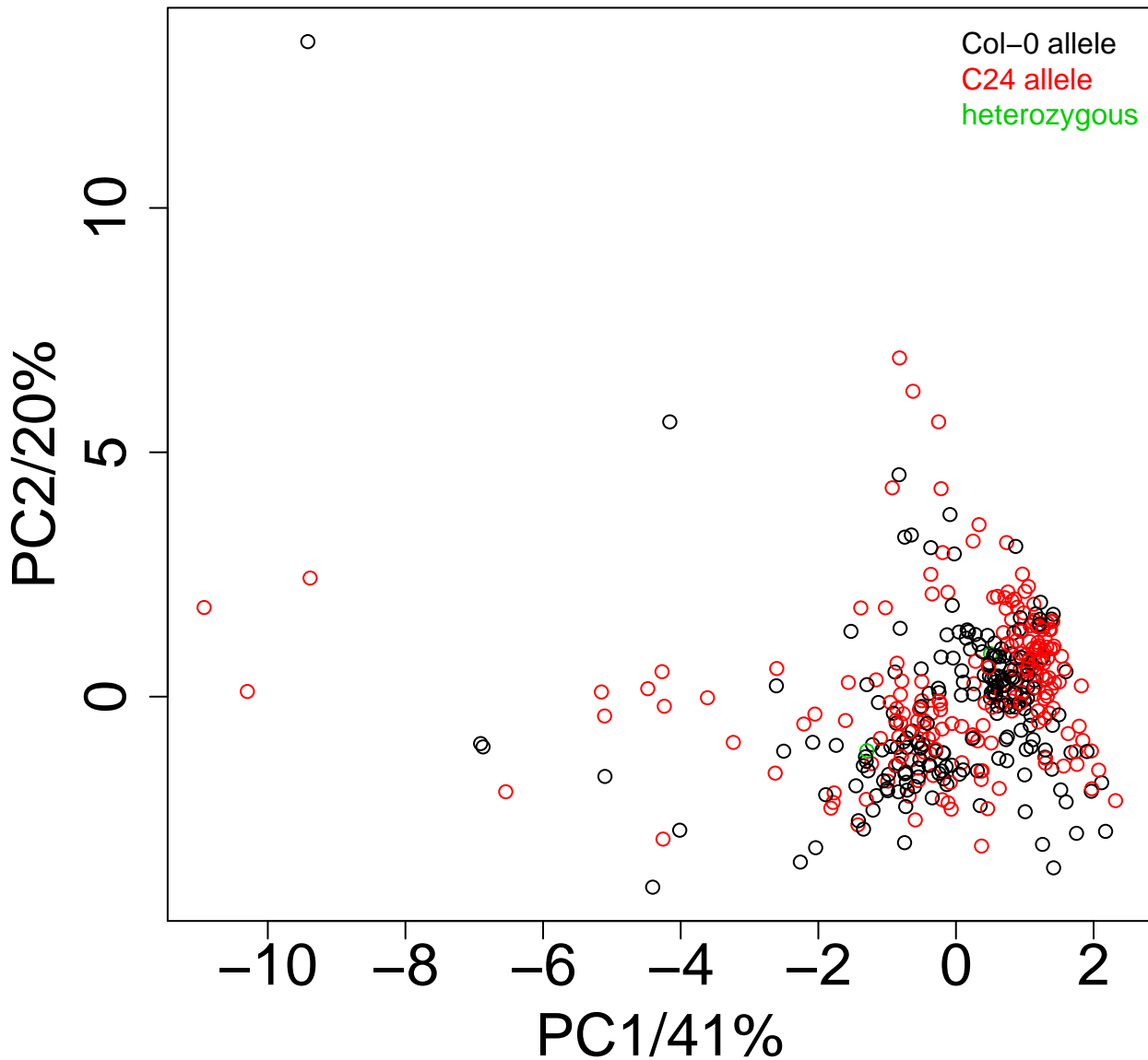
Chr. 5 Pos. 12.6 / M5_1629



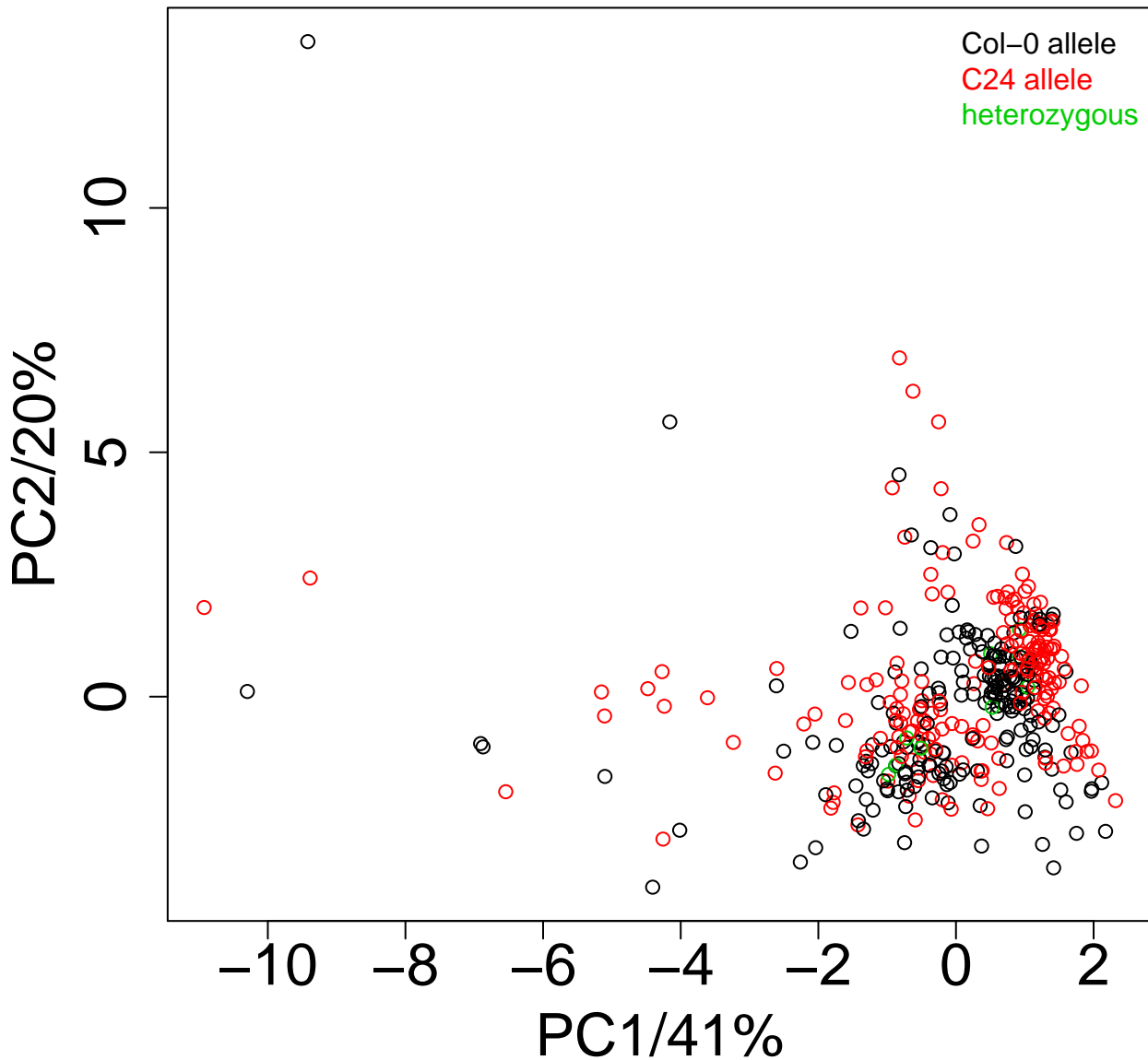
Chr. 5 Pos. 15.4 / MASC03612



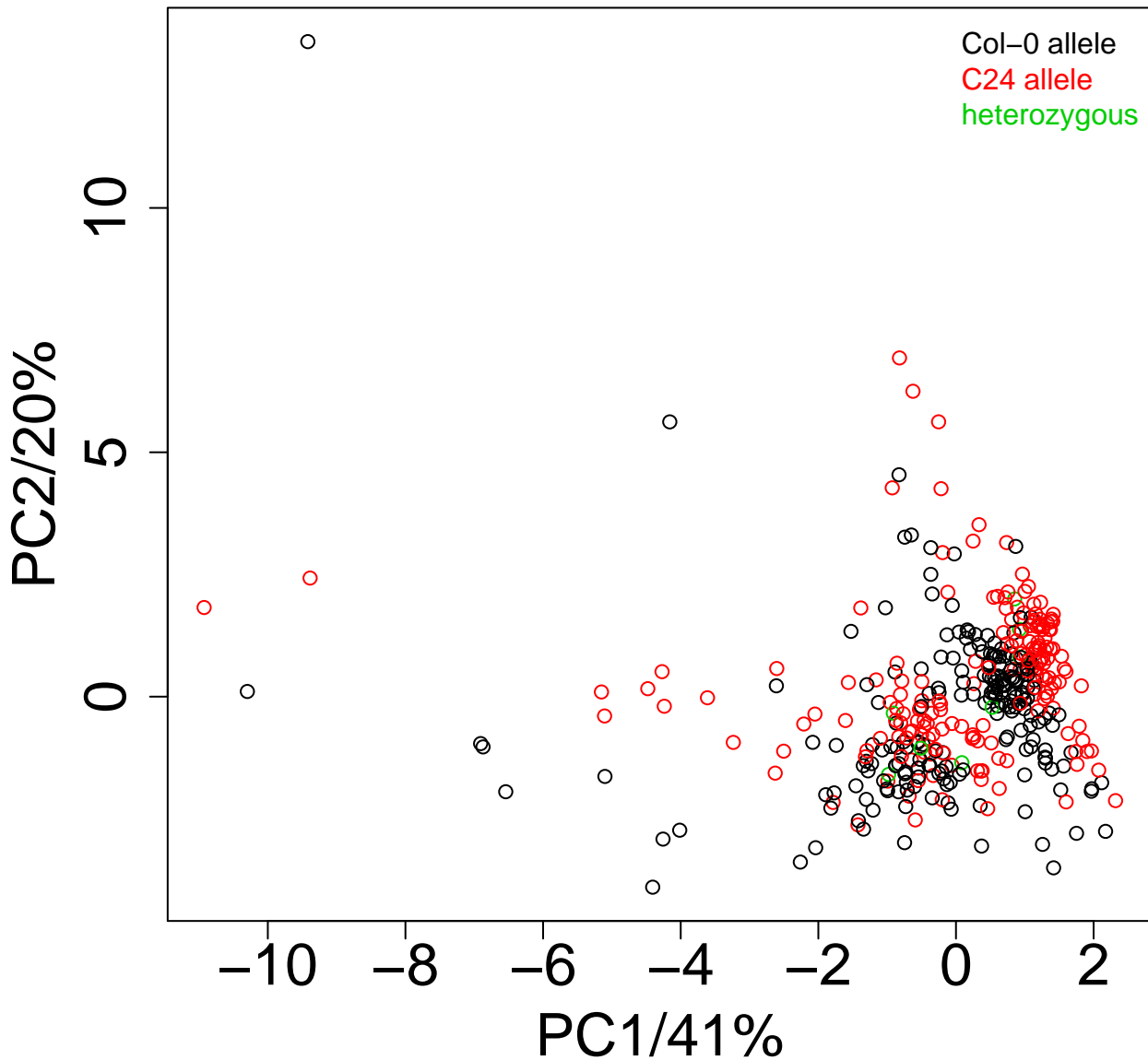
Chr. 5 Pos. 16 / nga106



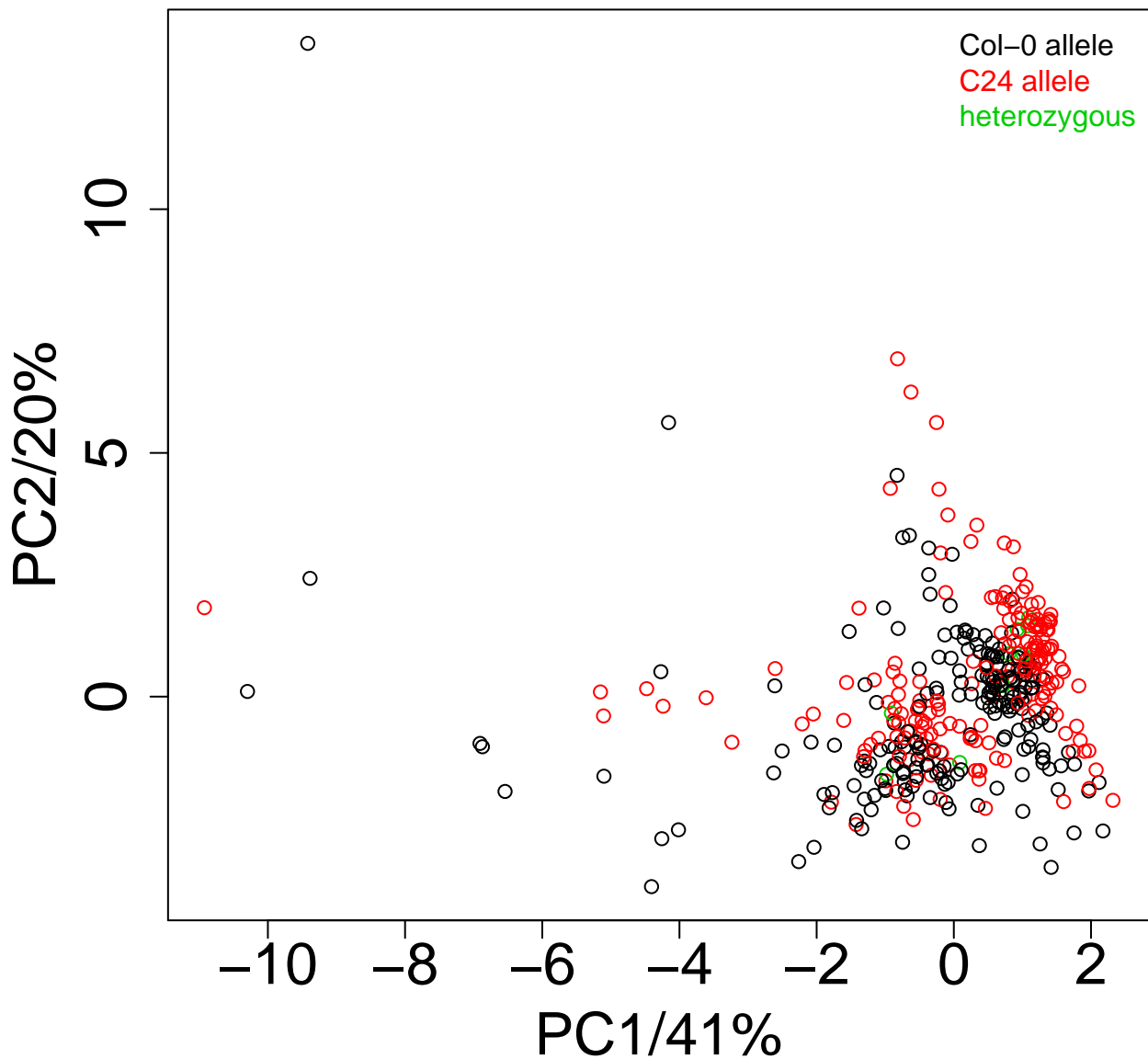
Chr. 5 Pos. 19.2 / MASC09208



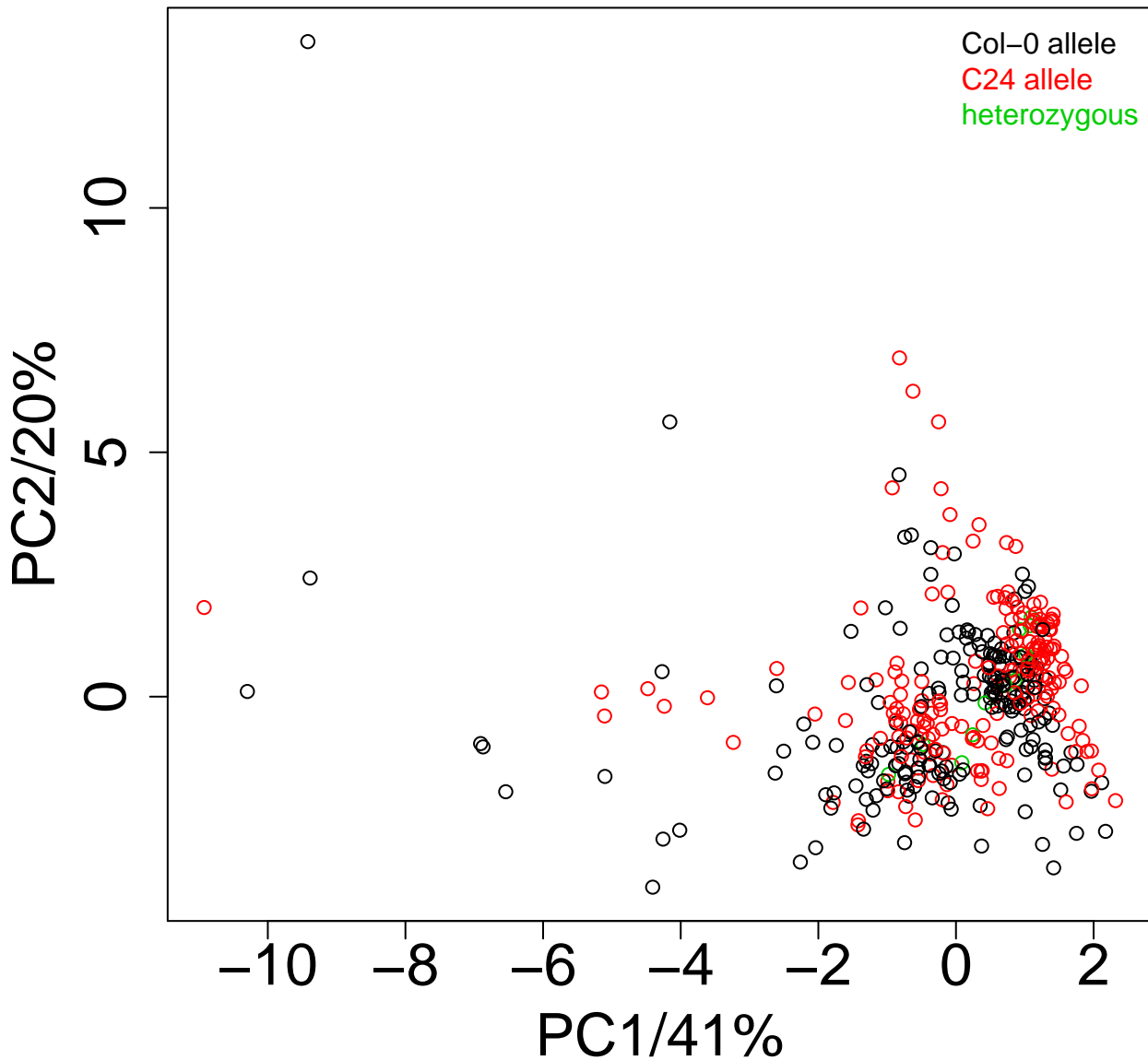
Chr. 5 Pos. 23.9 / MASC09209



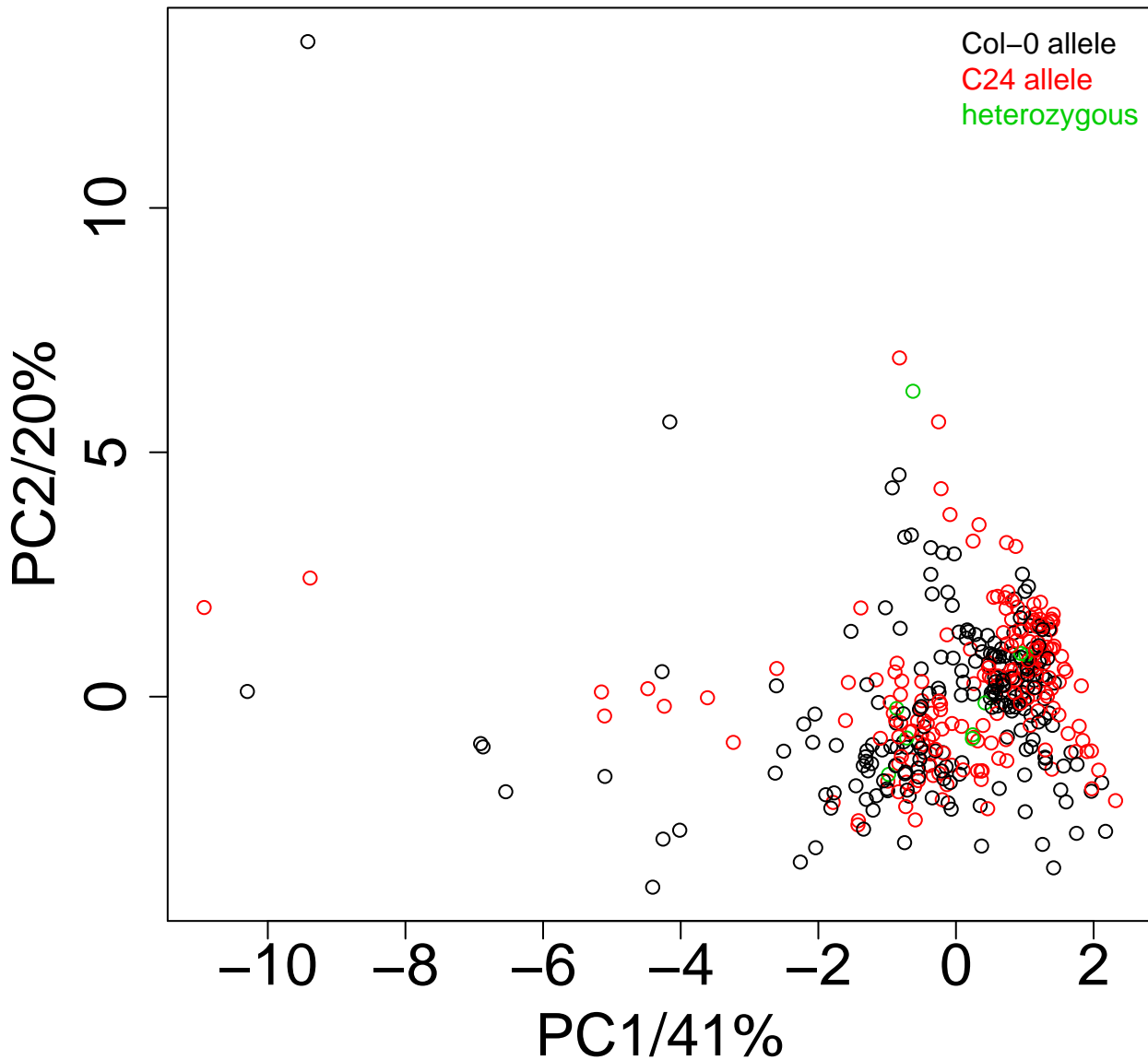
Chr. 5 Pos. 27.6 / nga139



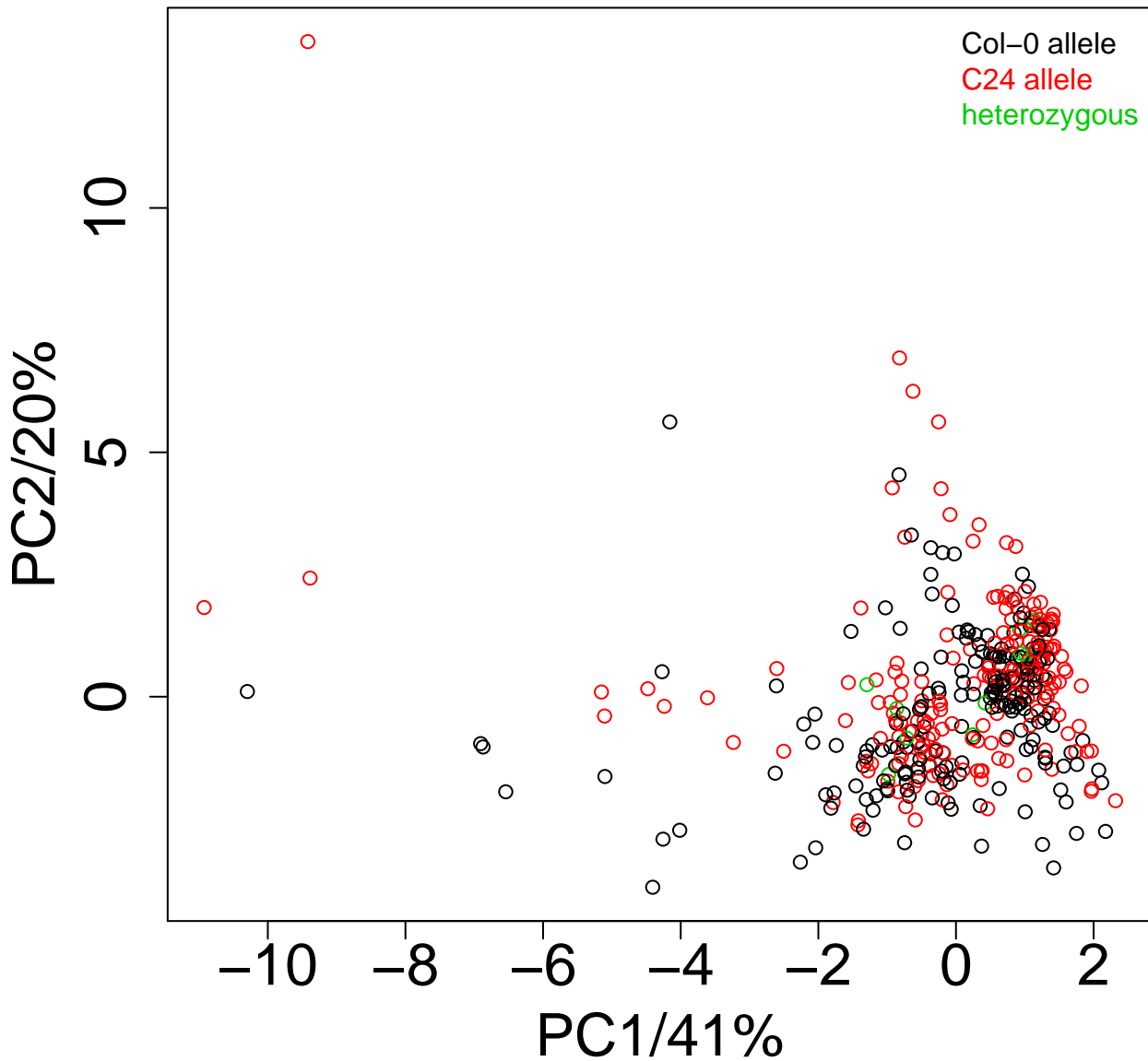
Chr. 5 Pos. 29.6 / MASC03559



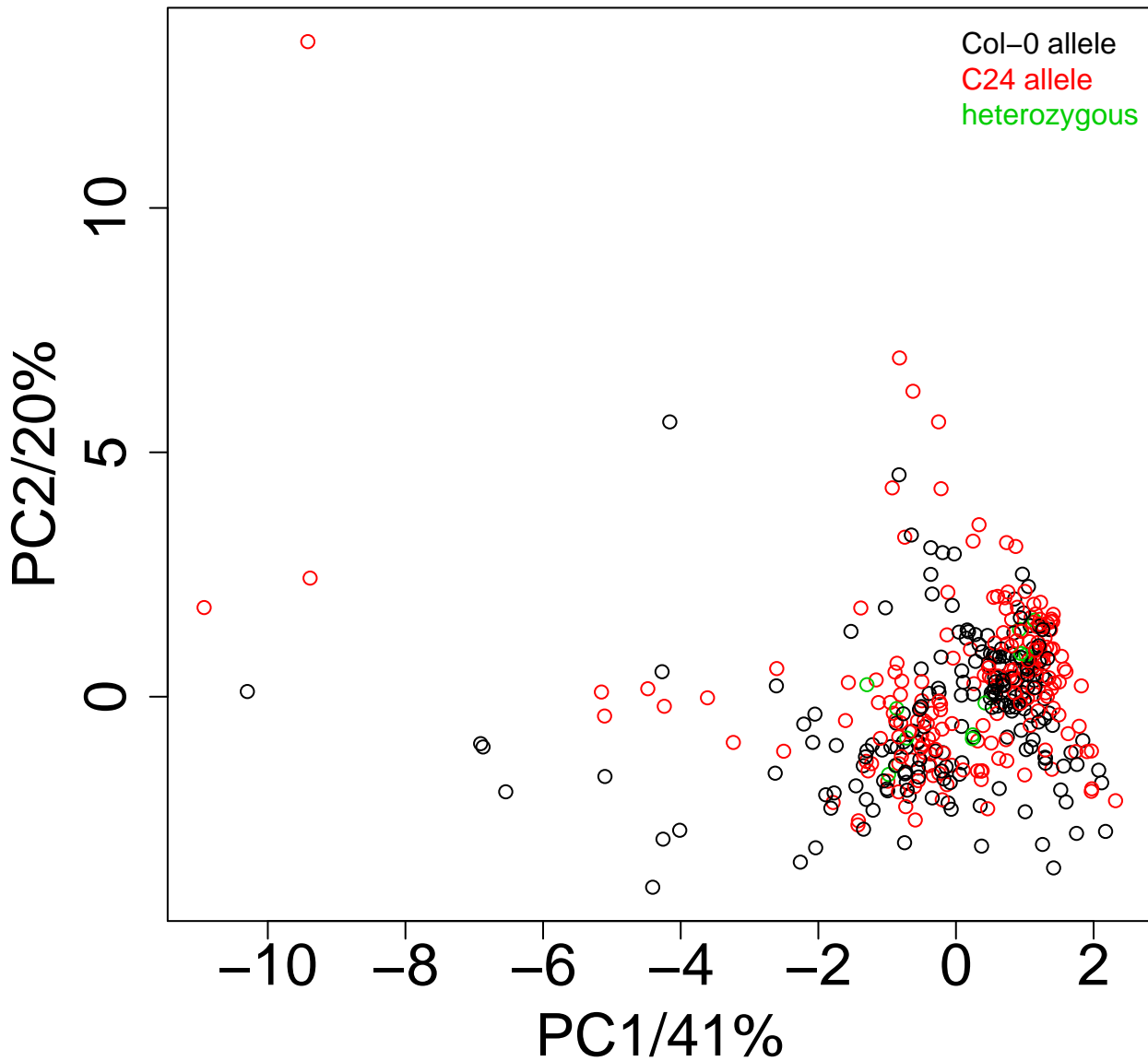
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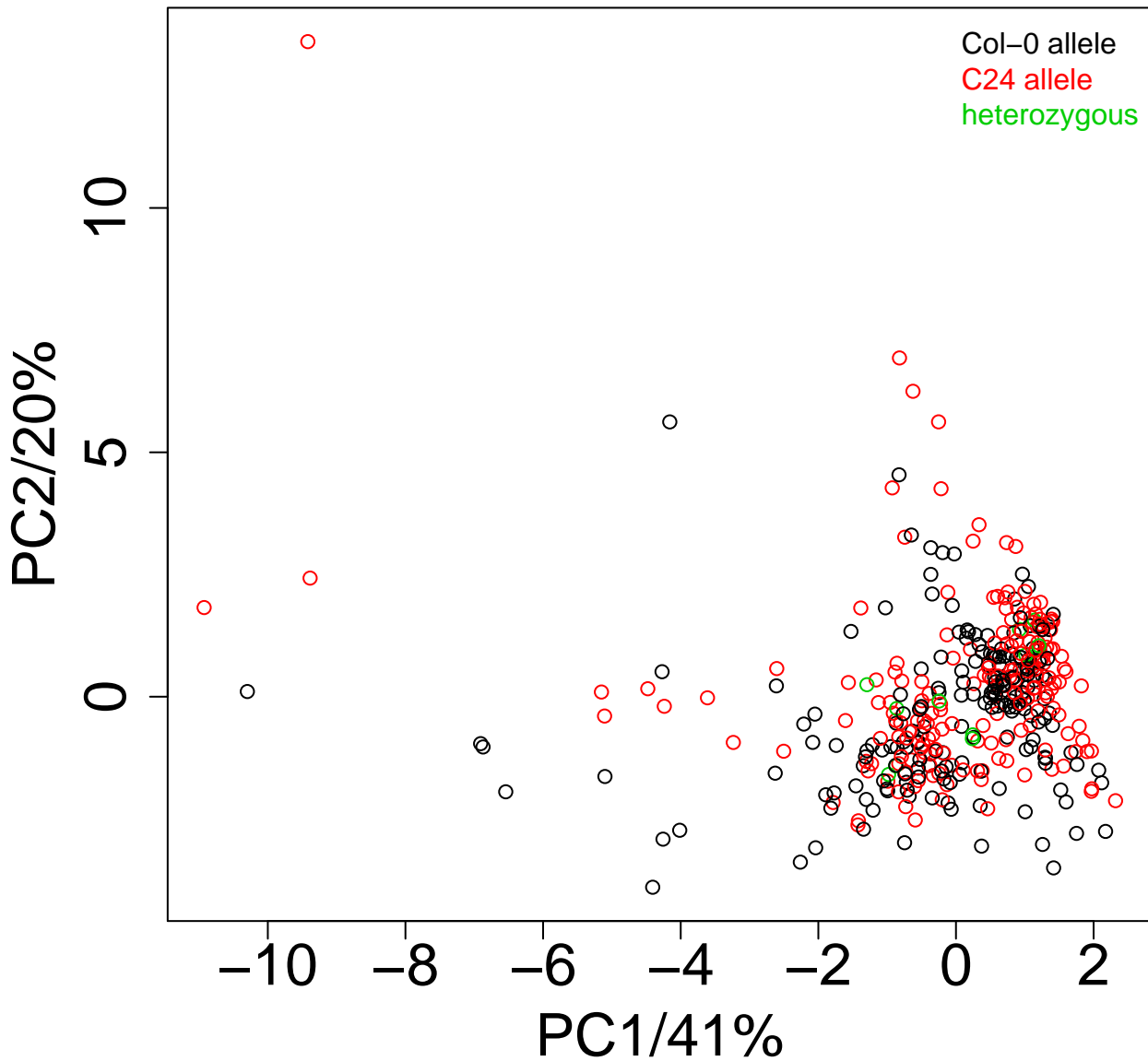
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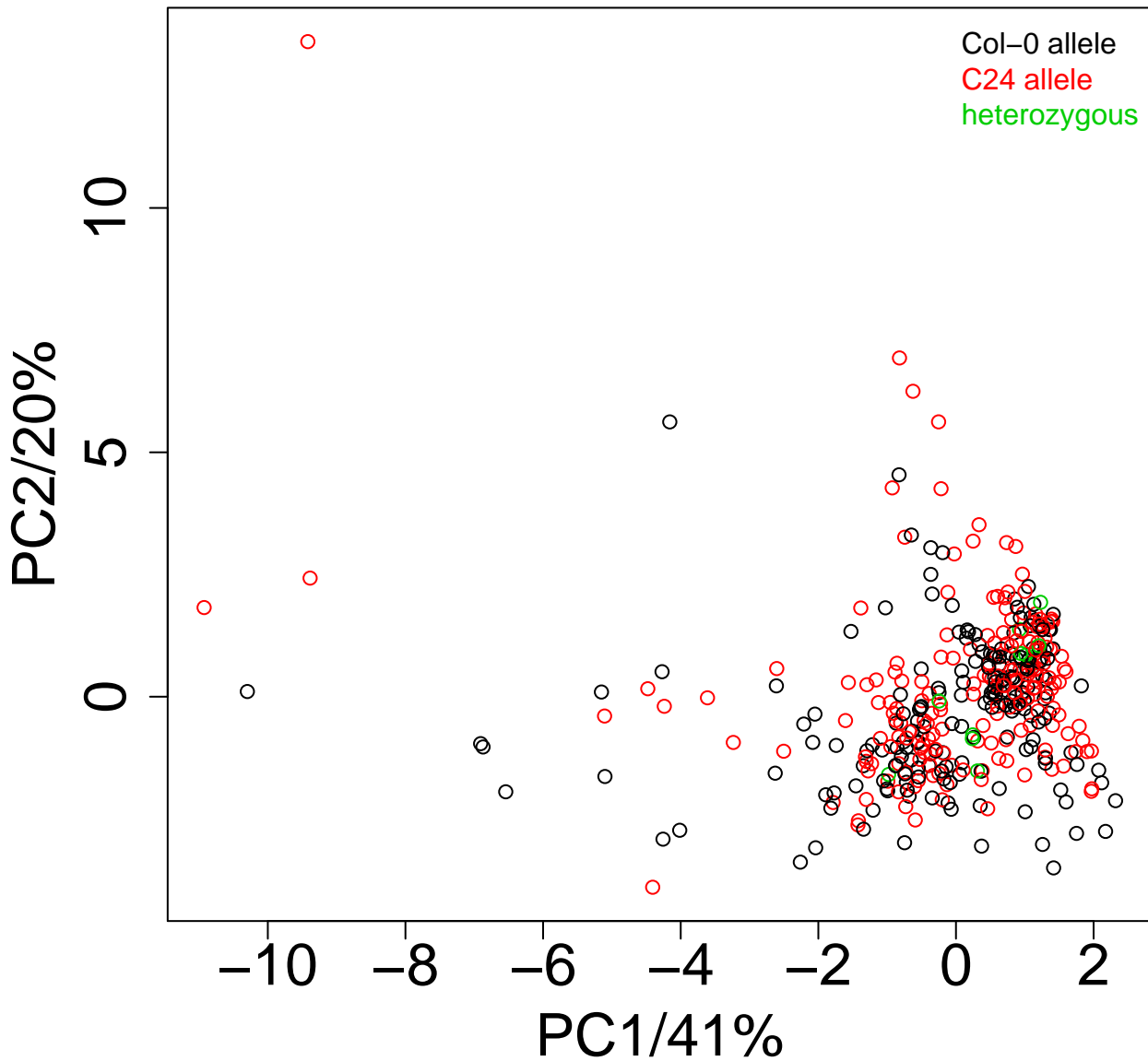
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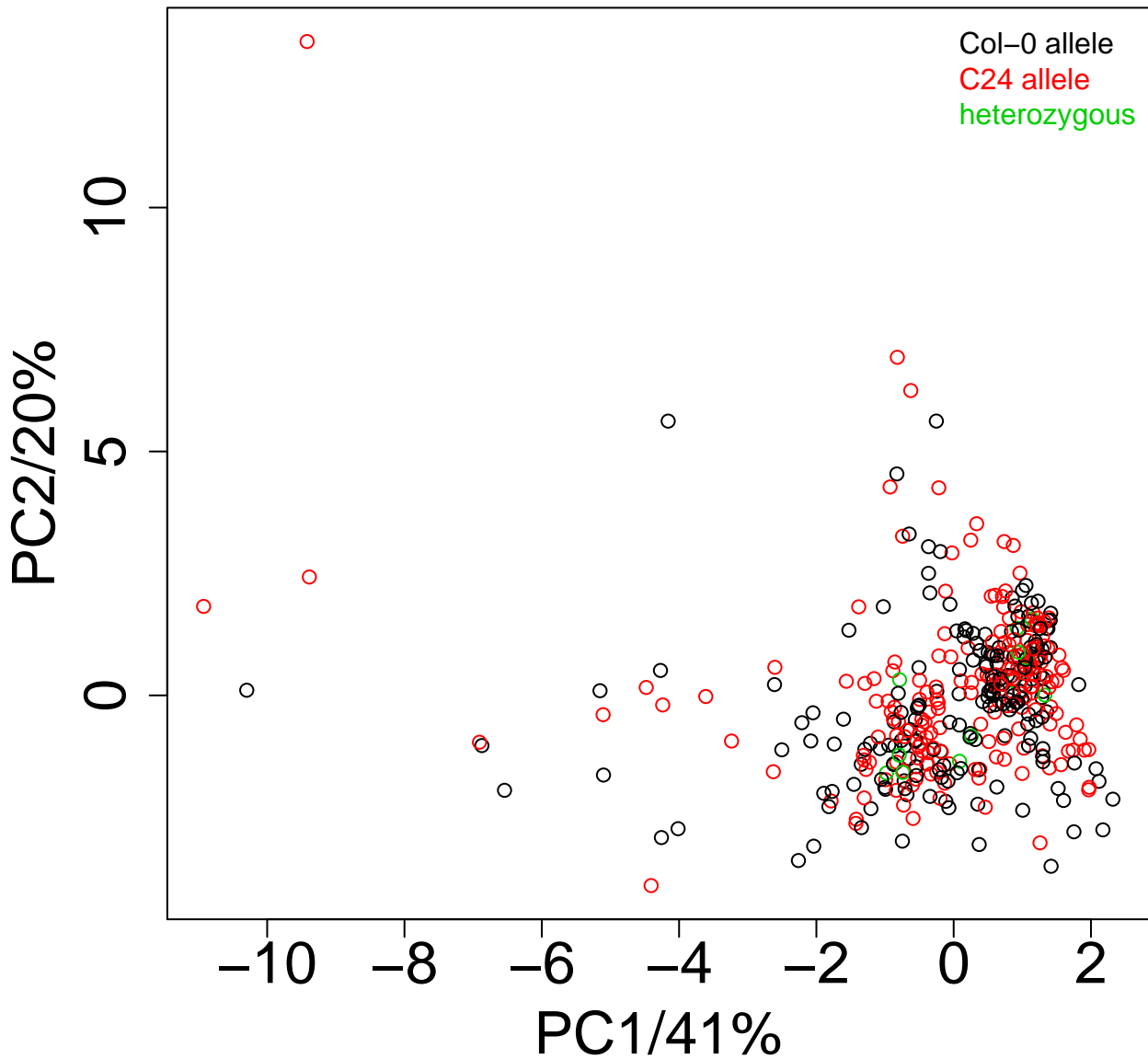
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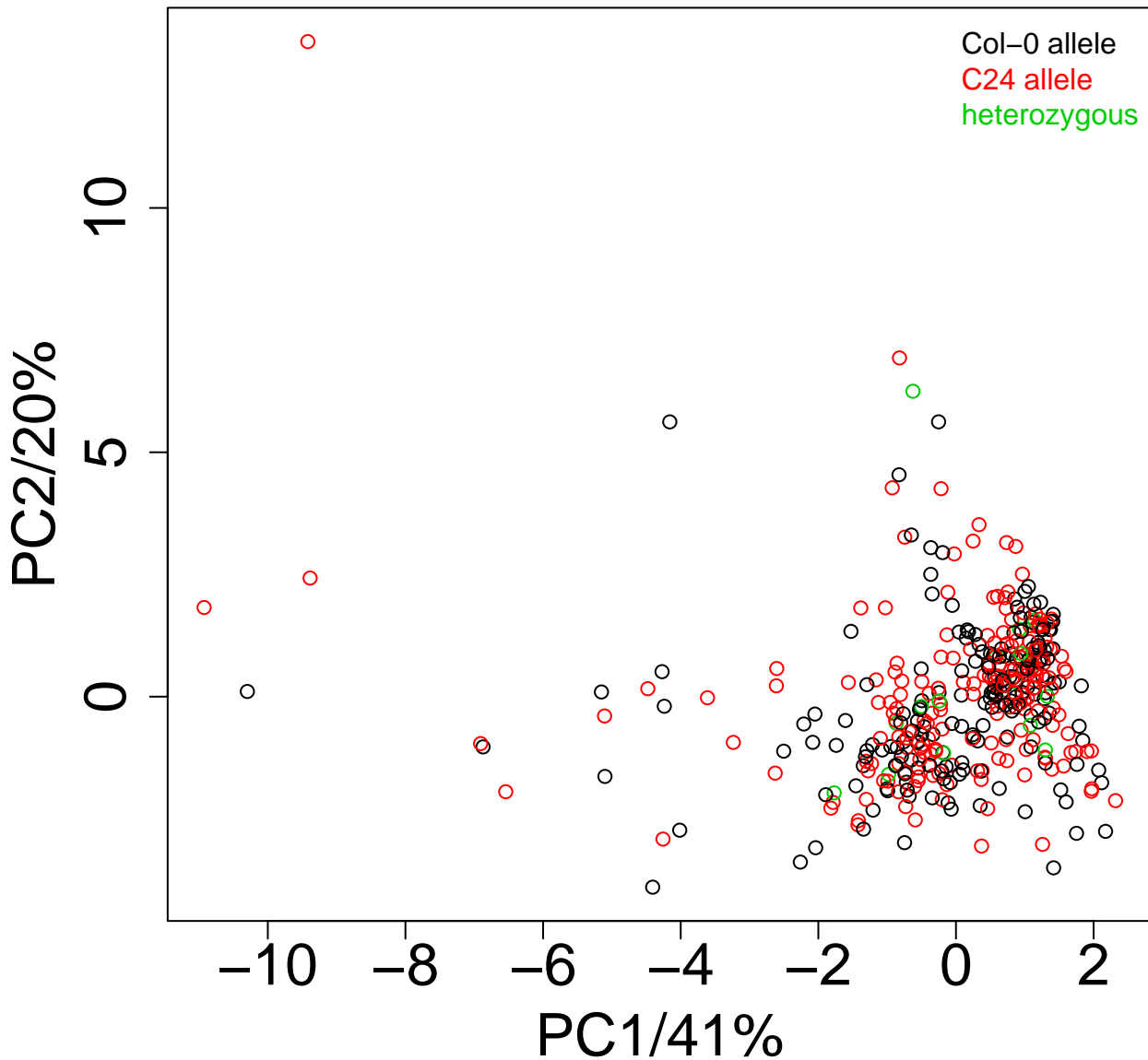
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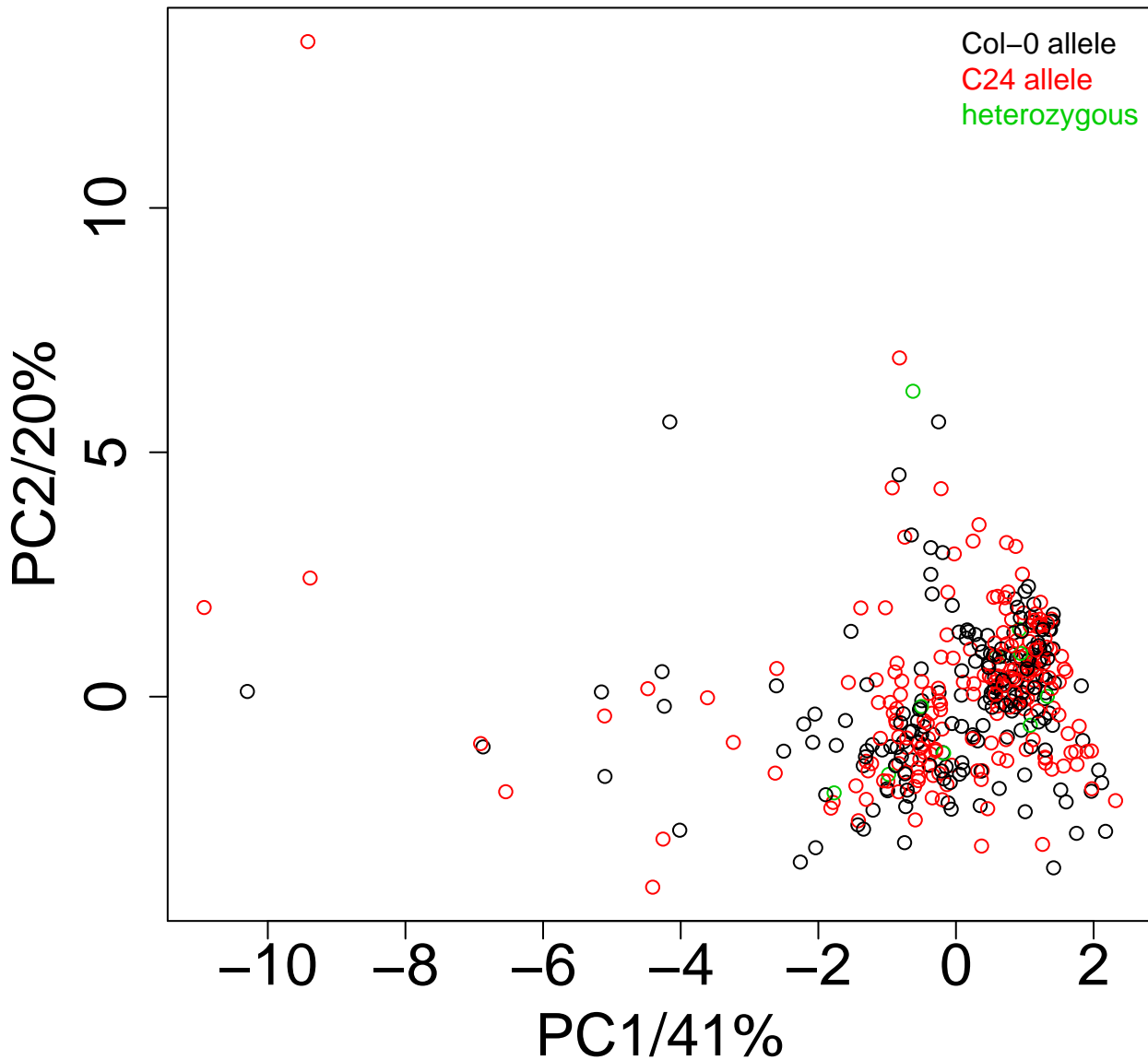
Chr. 5 Pos. 52.2 / MASC01582



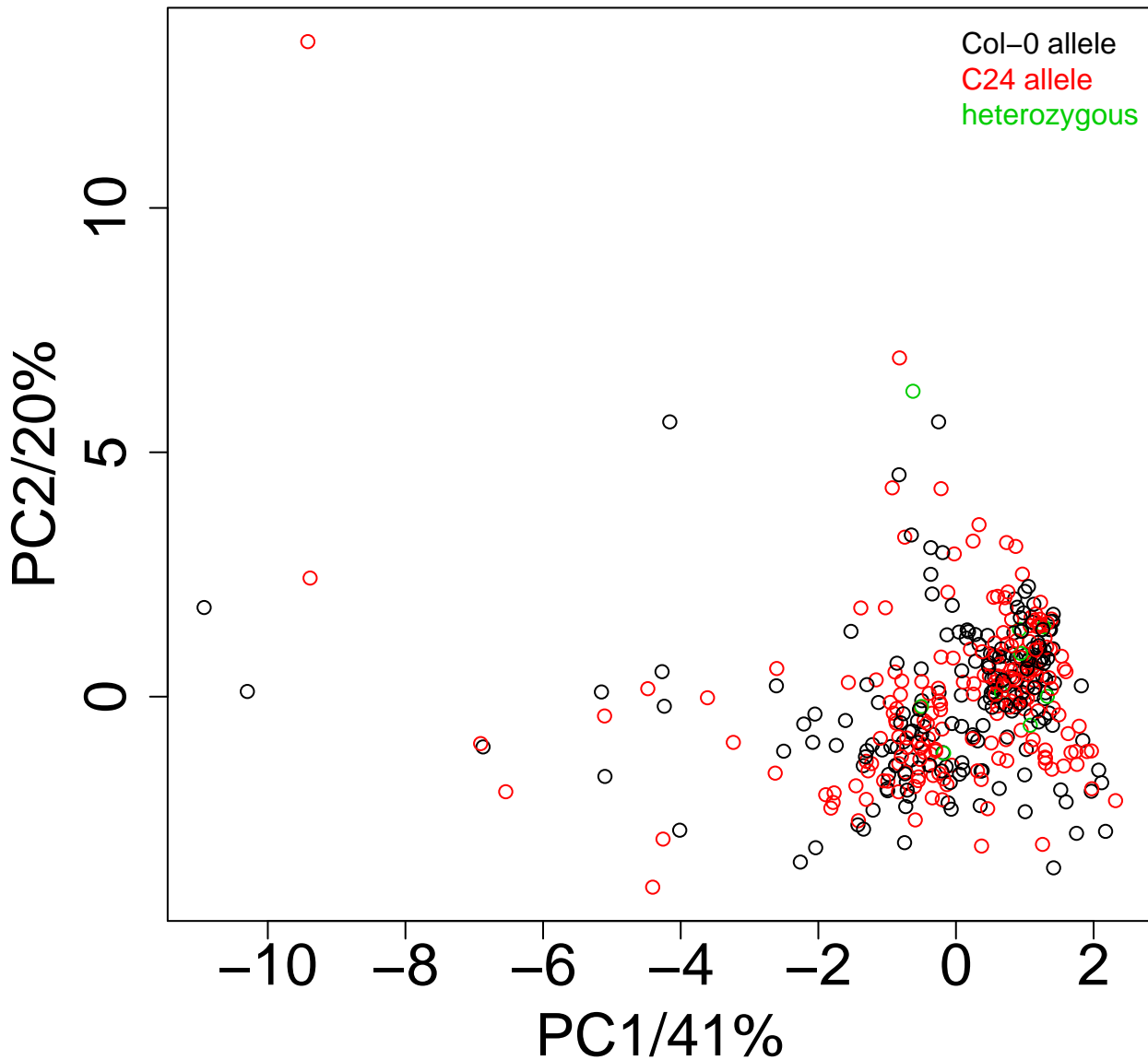
Chr. 5 Pos. 57.5 / MASC03128



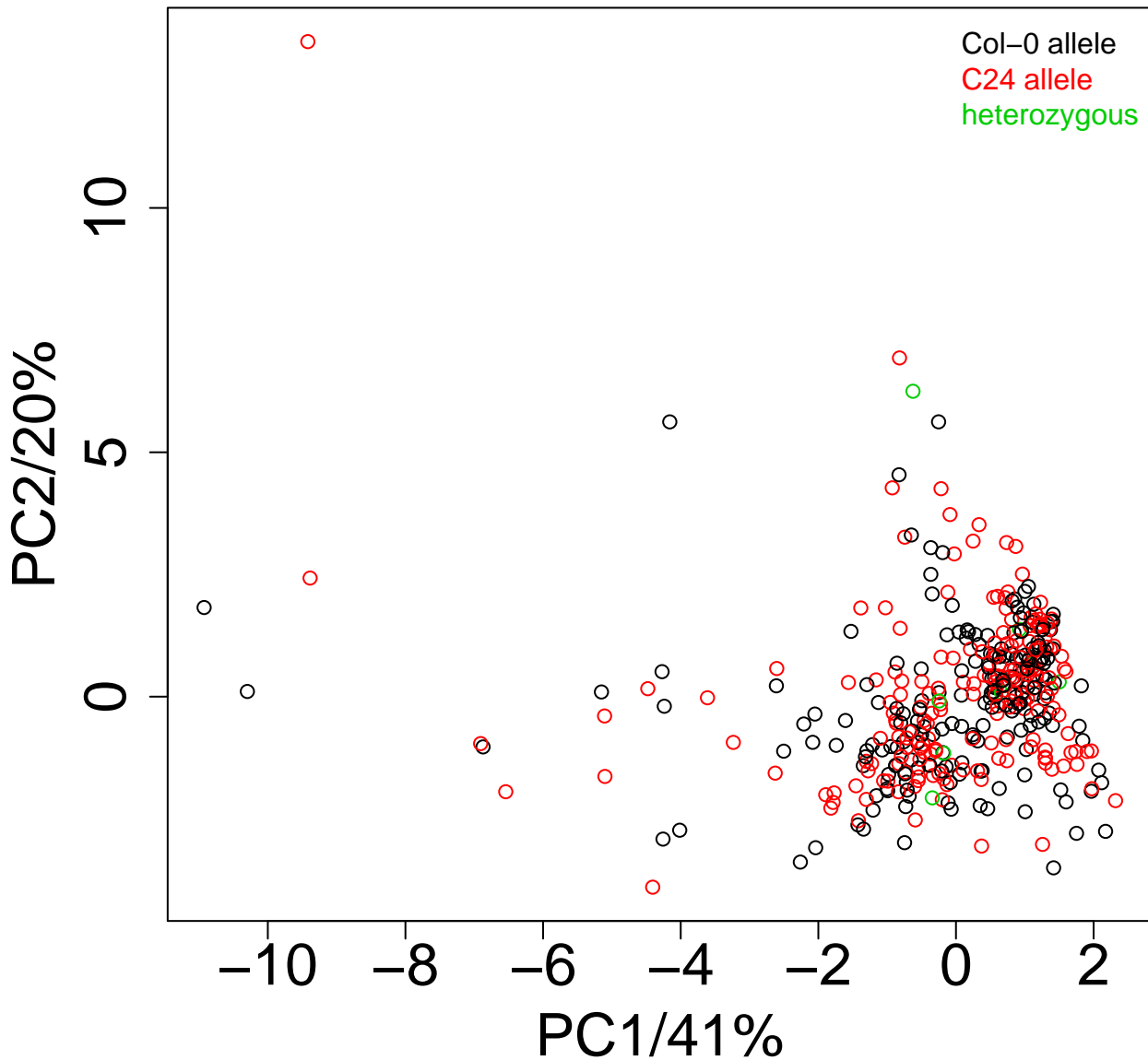
Chr. 5 Pos. 60.3 / MASC04317



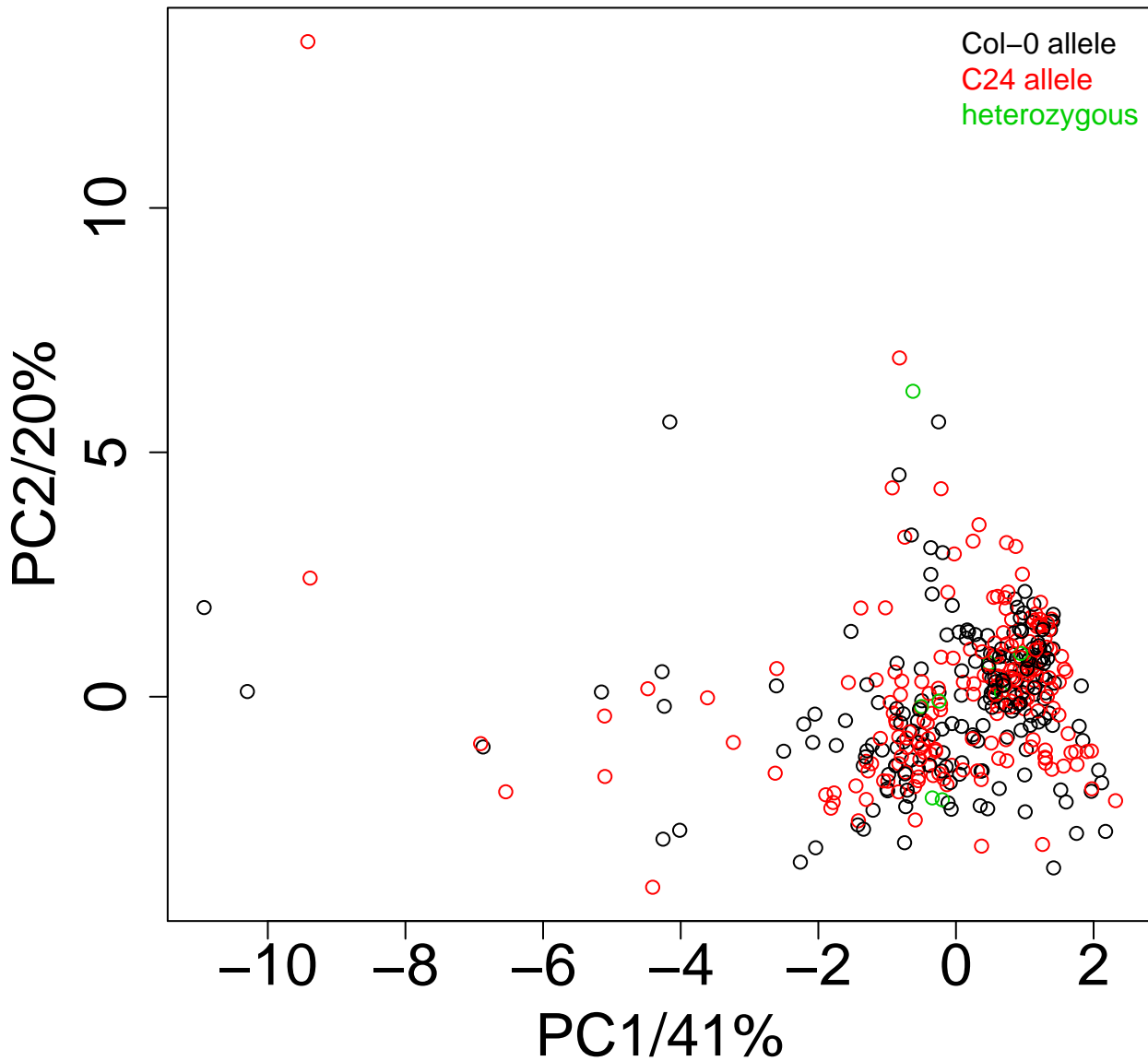
Chr. 5 Pos. 63.3 / MASC04298



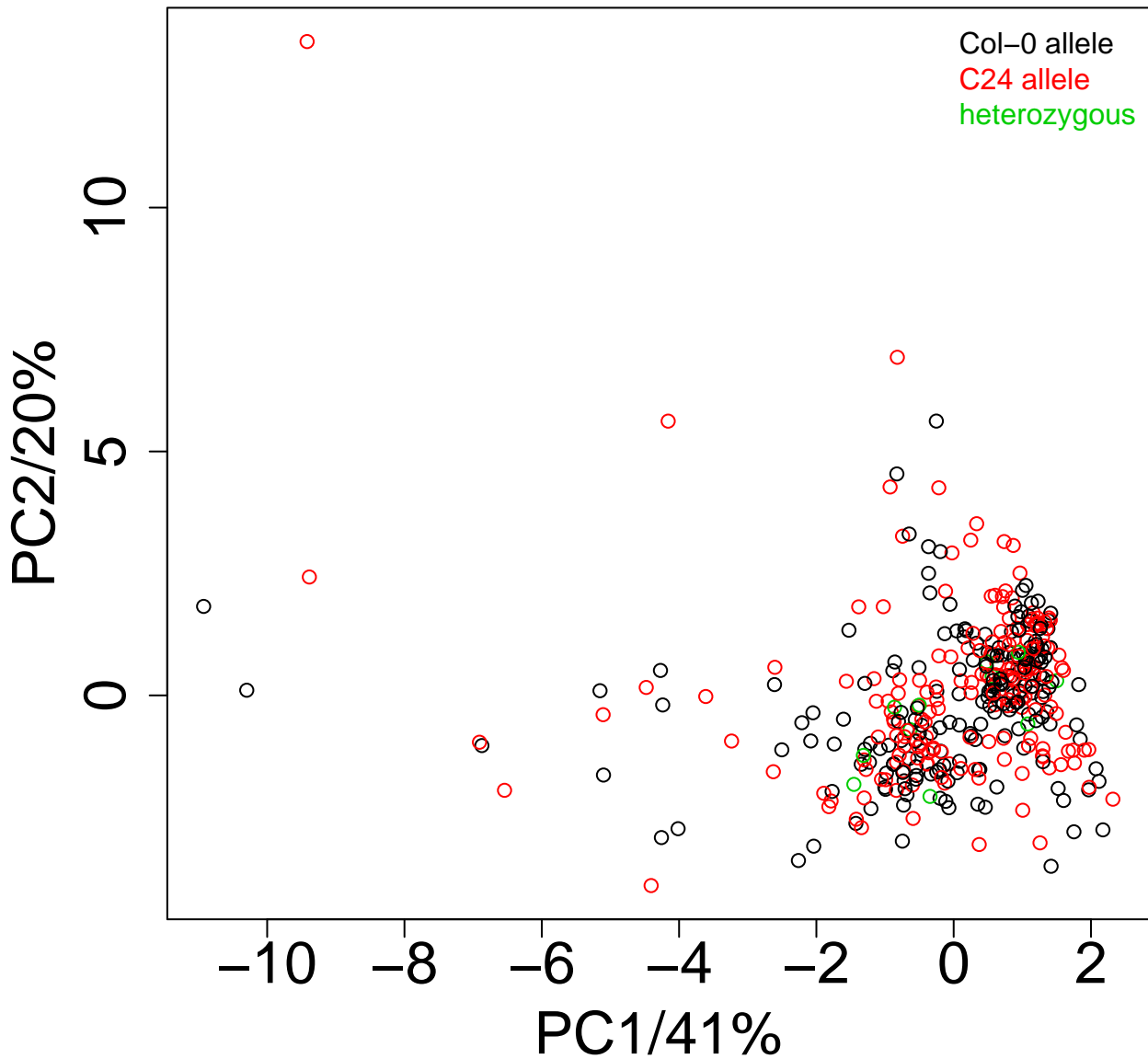
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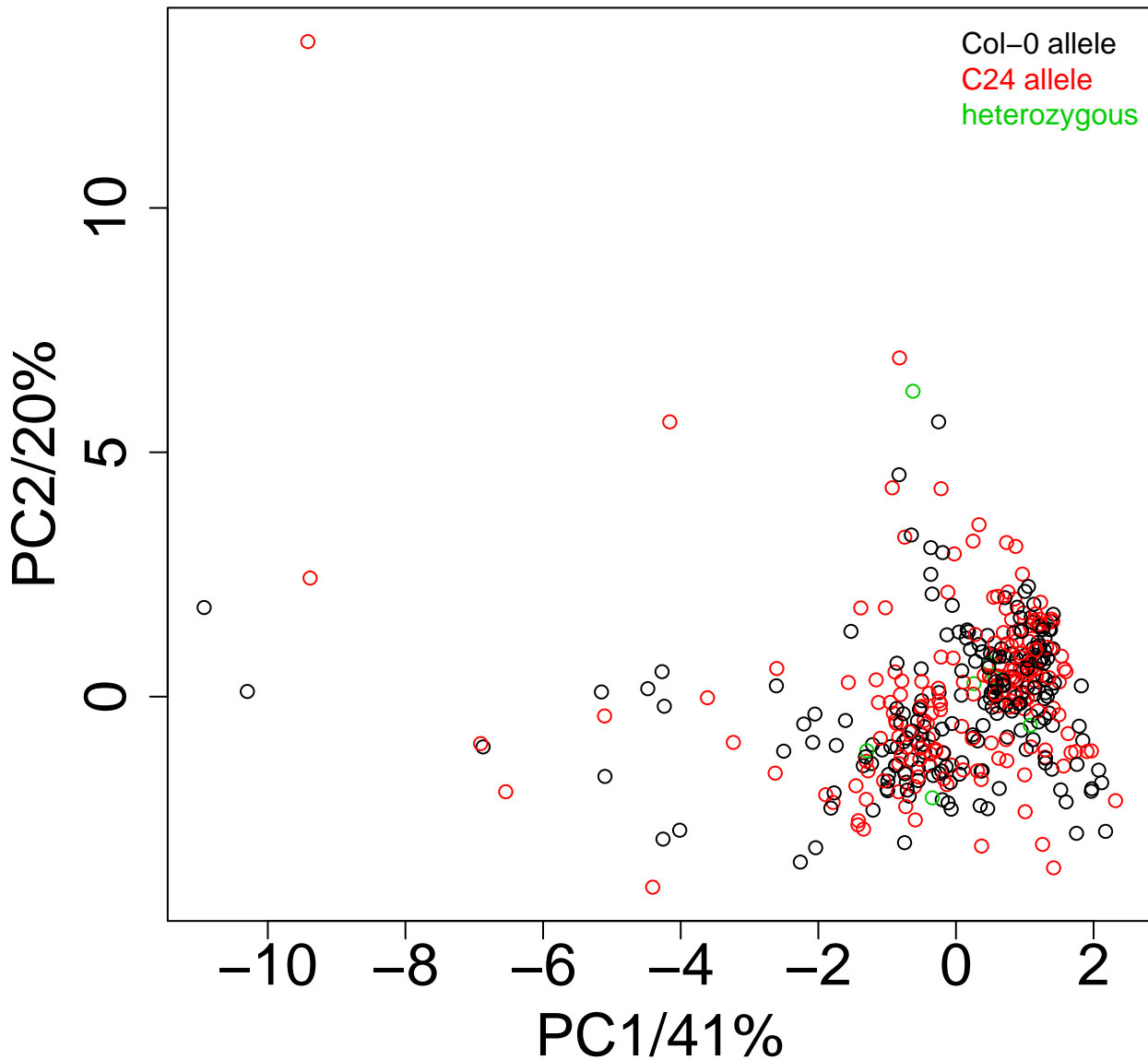
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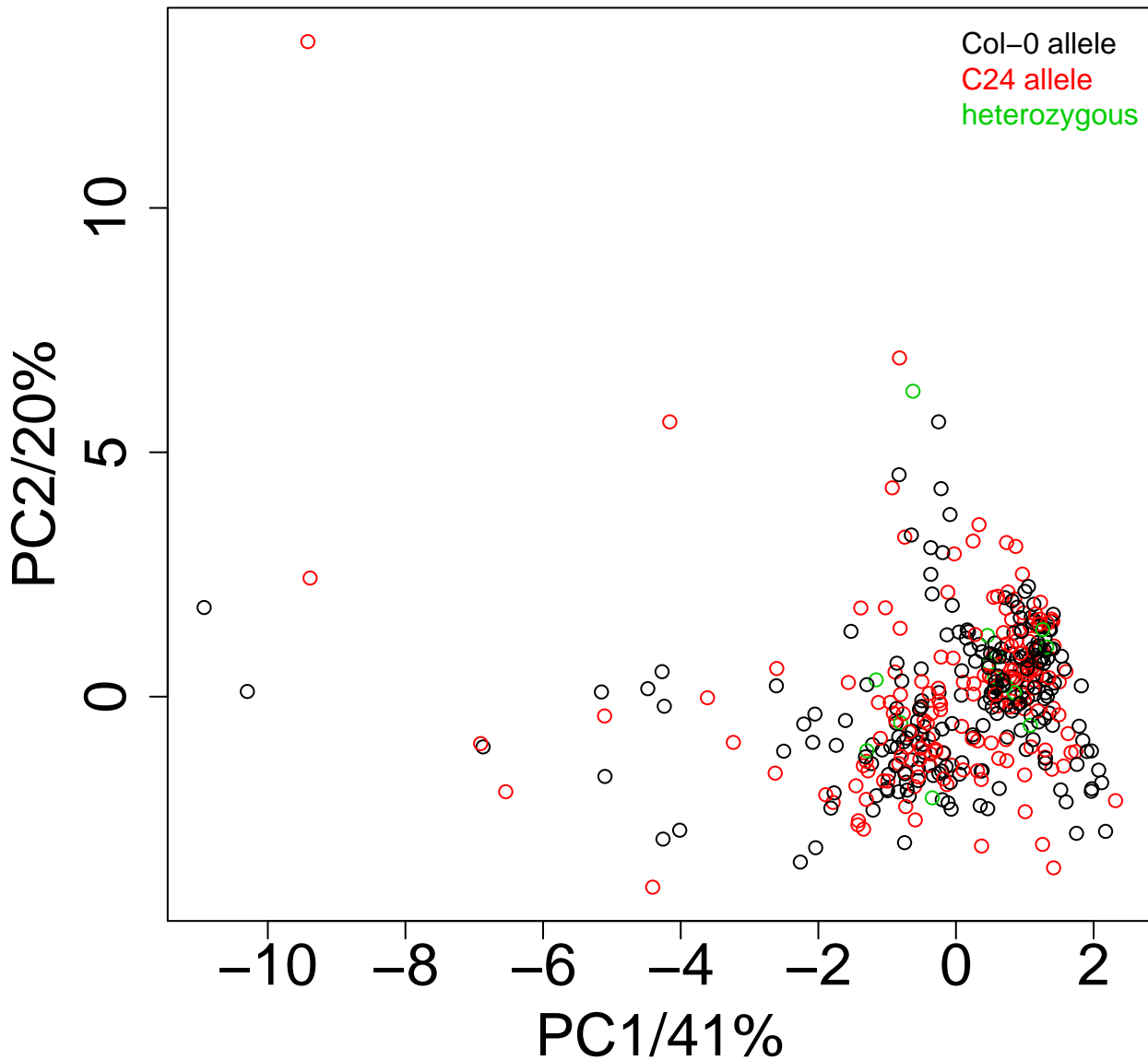
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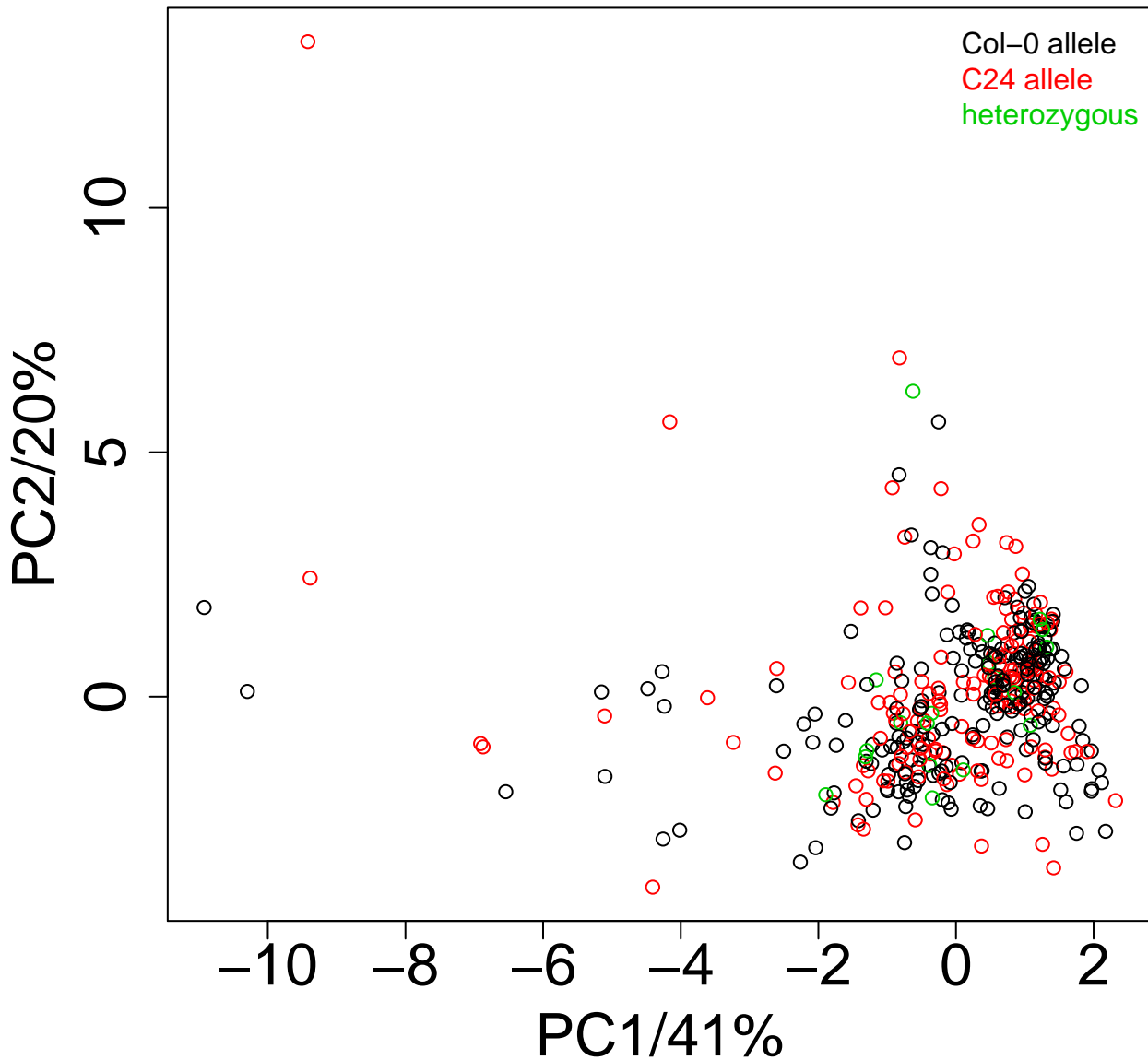
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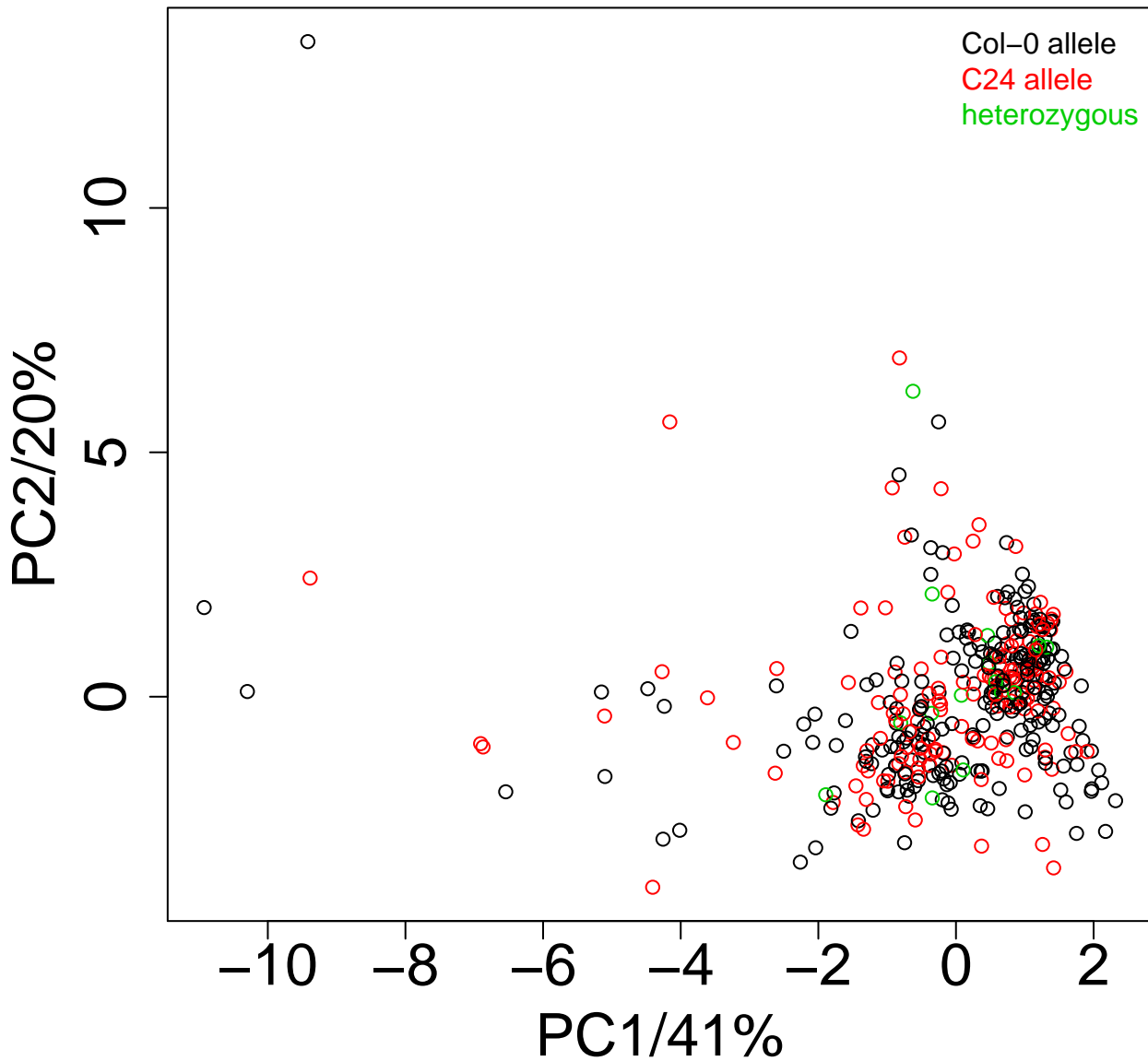
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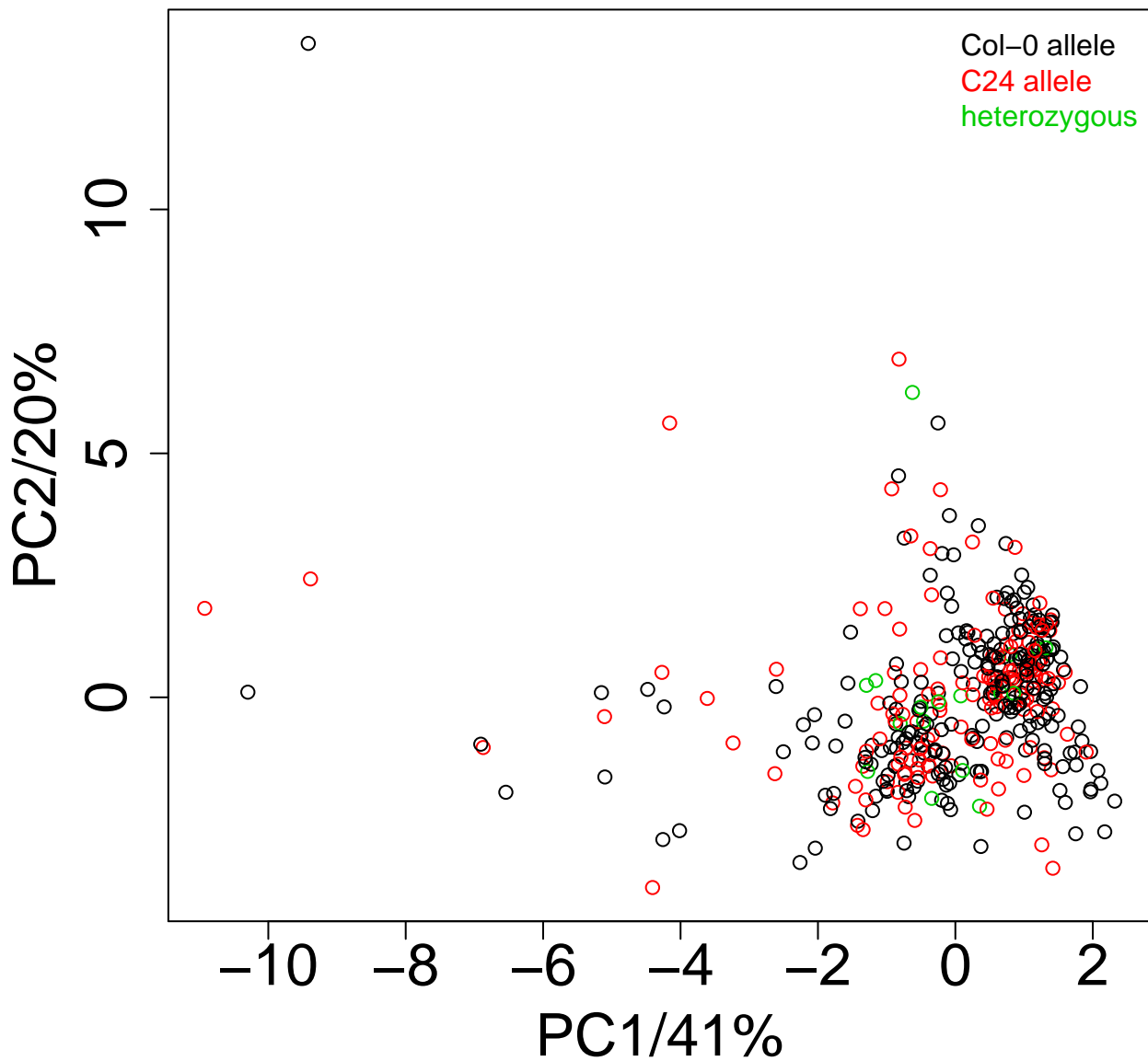
Chr. 5 Pos. 78.5 / MASC04576



Chr. 5 Pos. 82.9 / MASC09211



Chr. 5 Pos. 89.2 / K8K14IDa



Chr. 5 Pos. 89.7 / K8K14IDb

